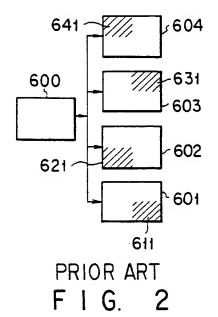
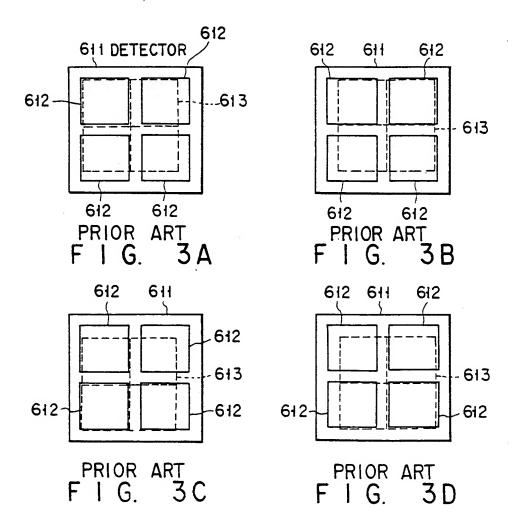


PRIOR ART F I G. 1





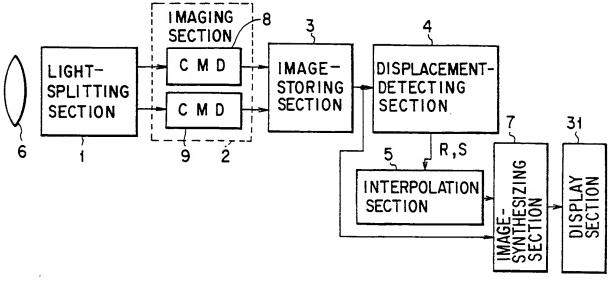


FIG. 4A

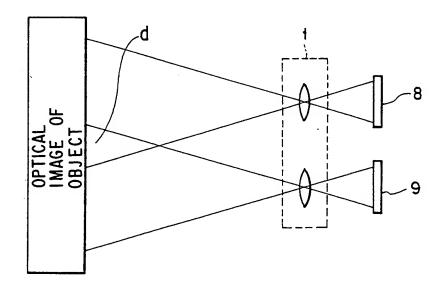
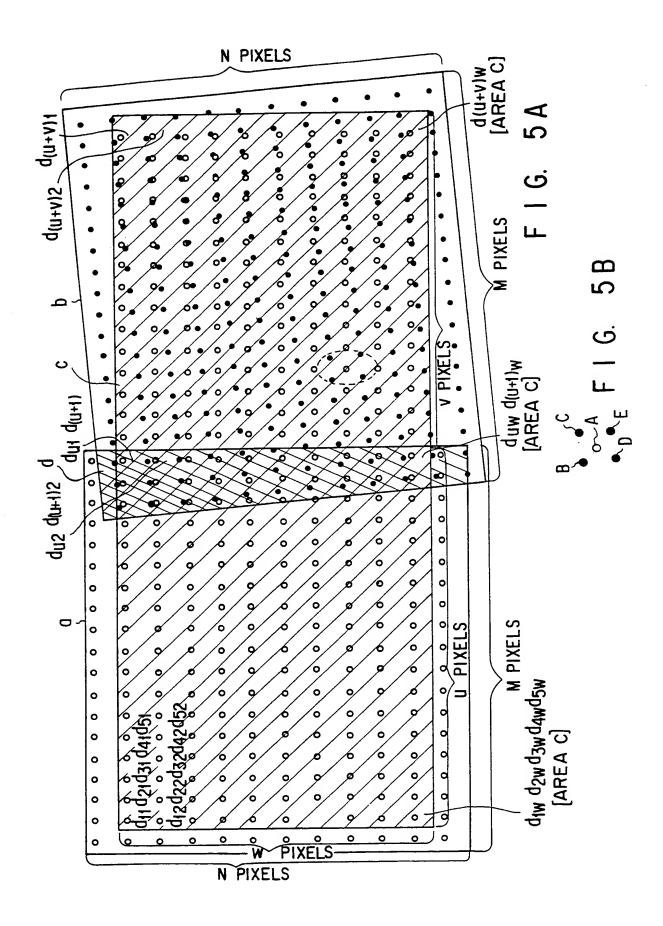
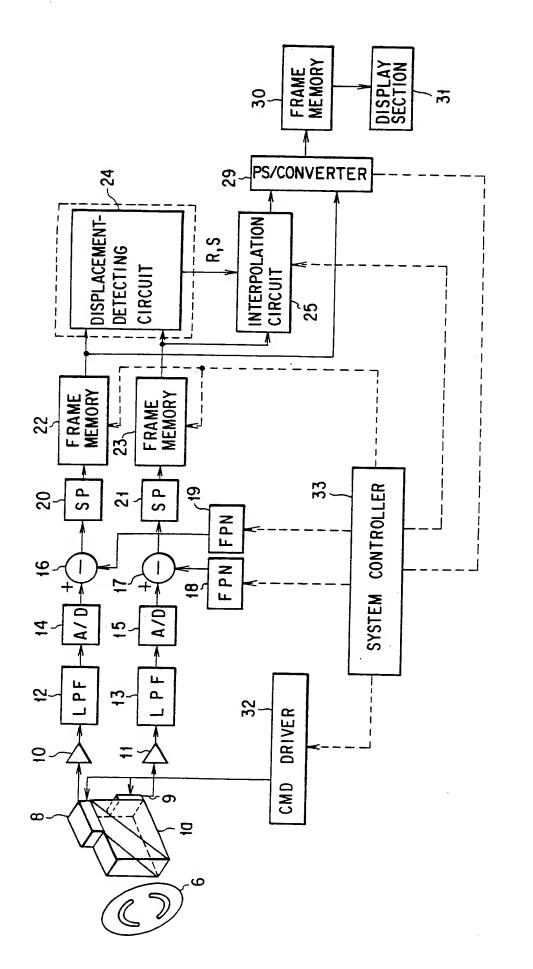
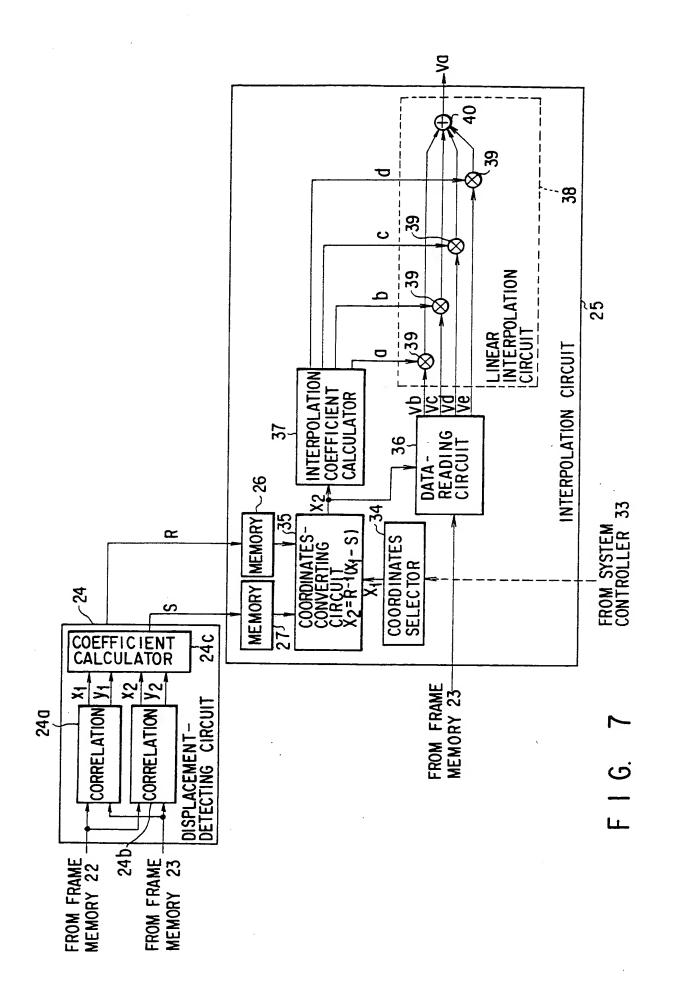


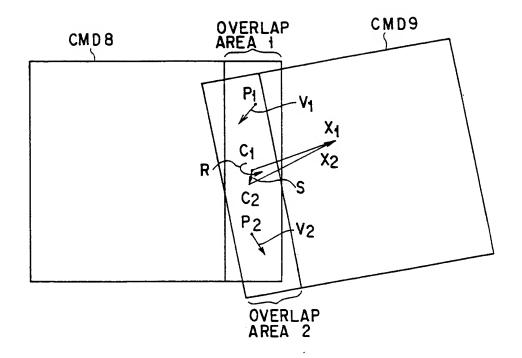
FIG. 4B



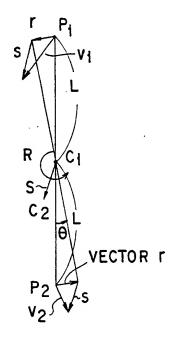


F 1 G. 6

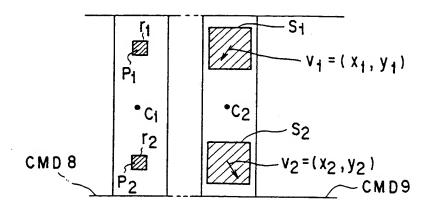




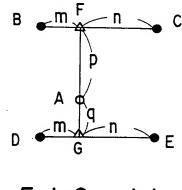
F I G. 8



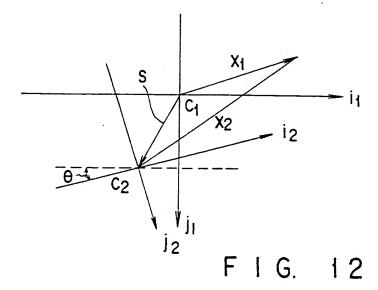
F I G. 9

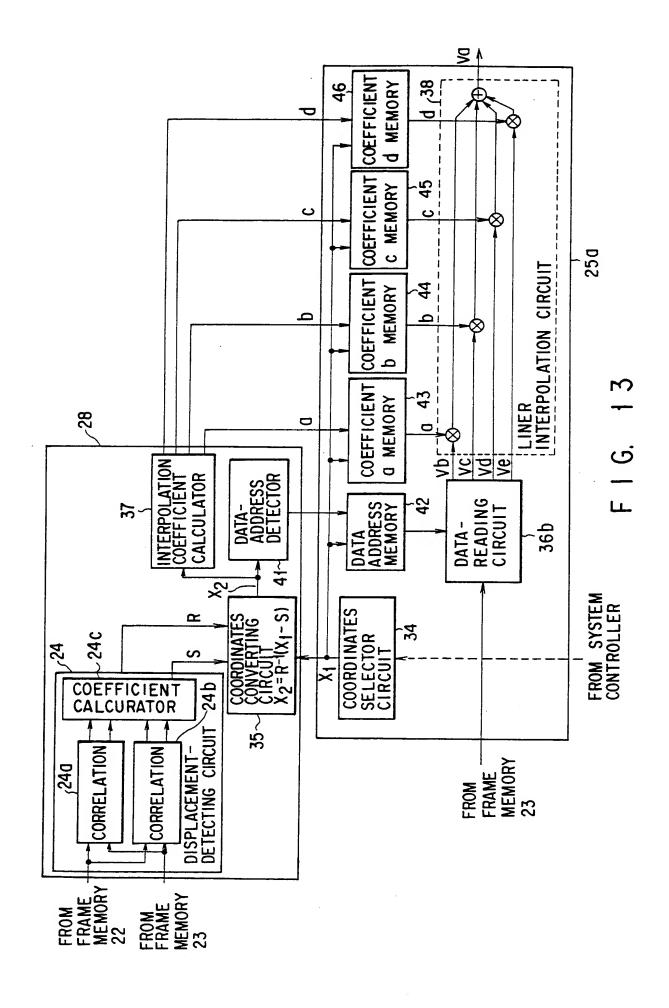


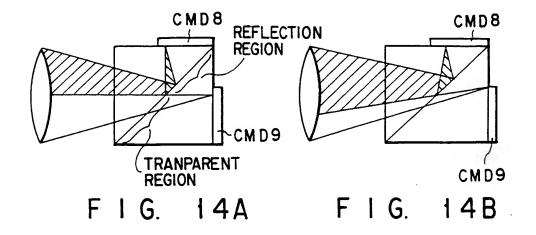
F I G. 10

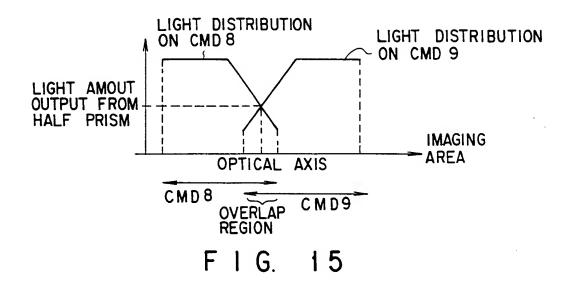


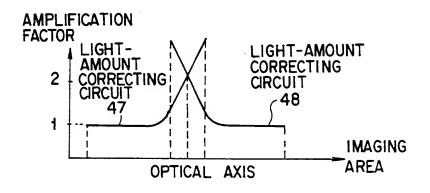




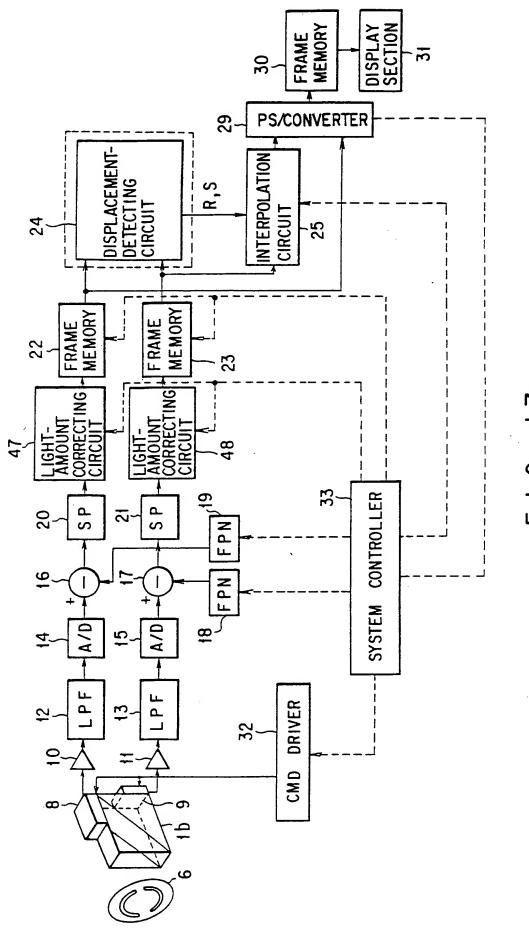




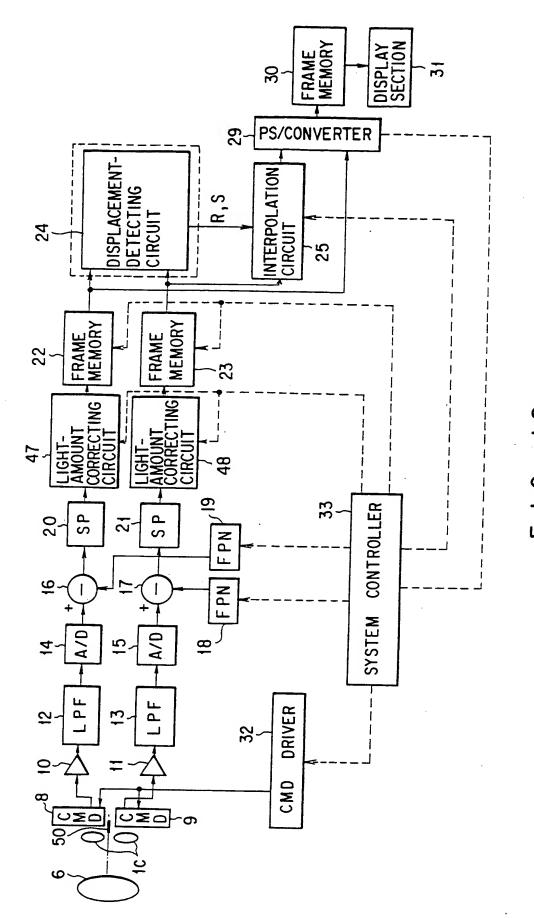




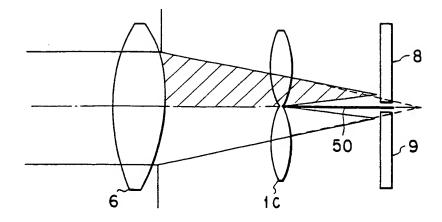
F I G. 16



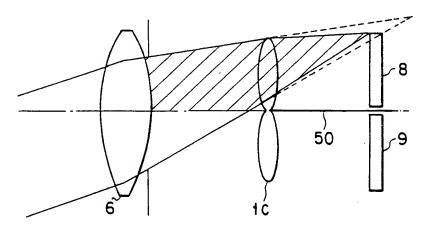
F | 6. - - /



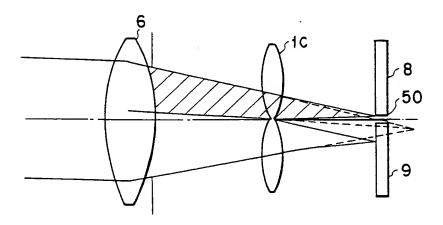
F | G | 18



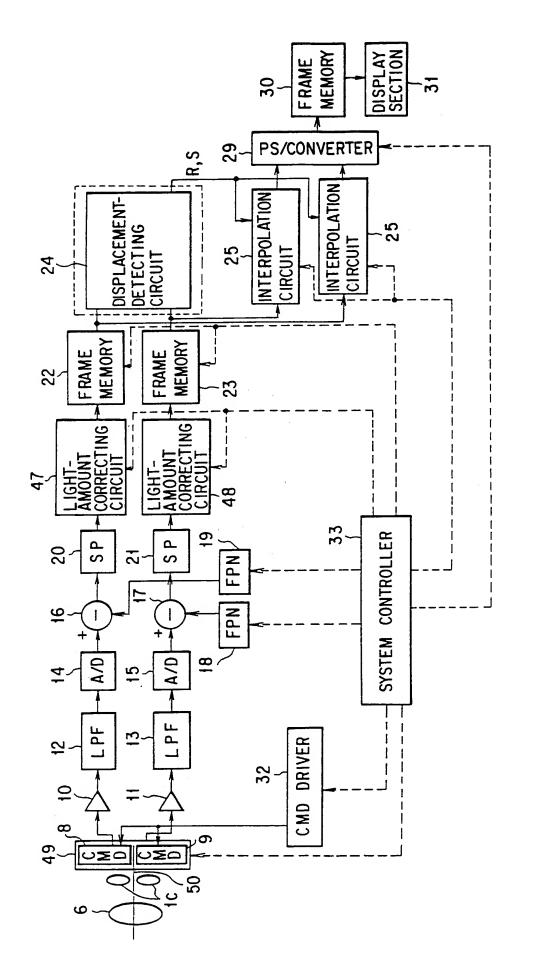
F I G. 19A



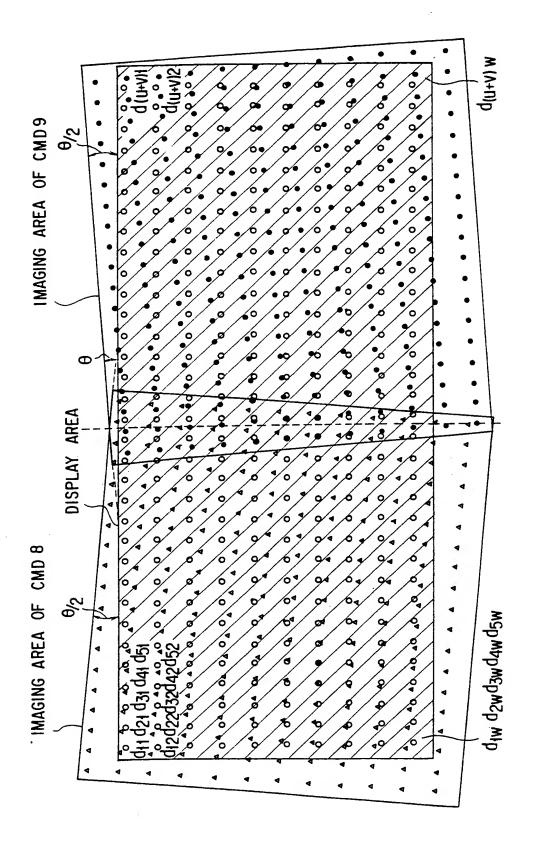
F I G. 19B



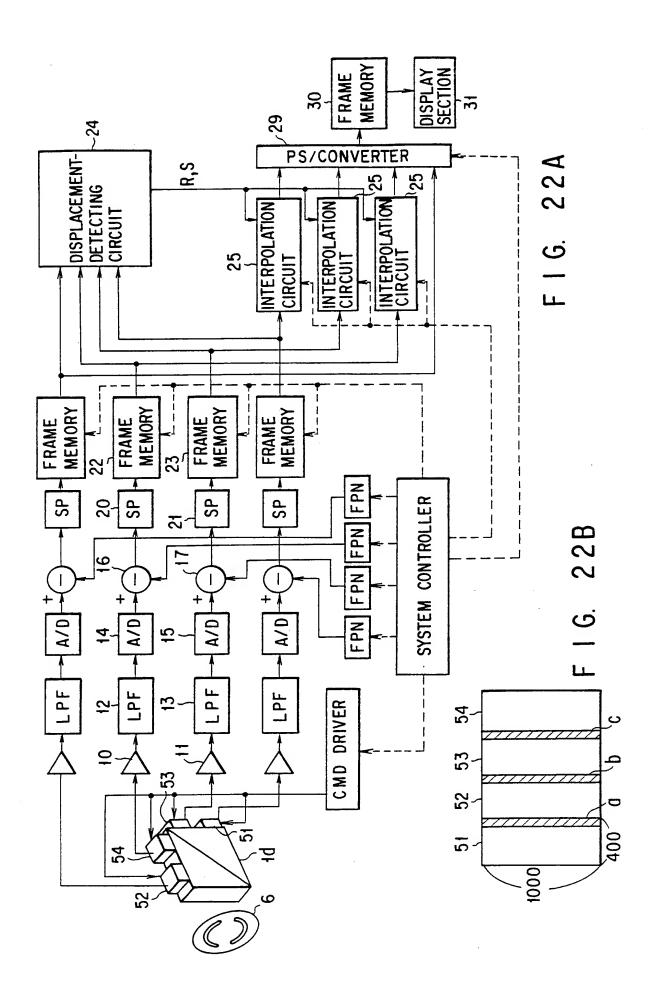
F I G. 19C

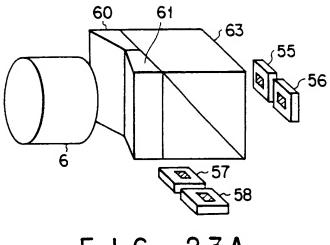


F16.20

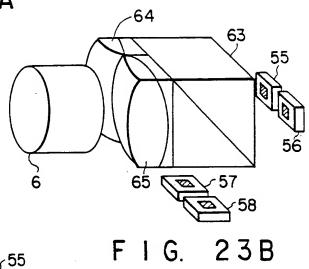


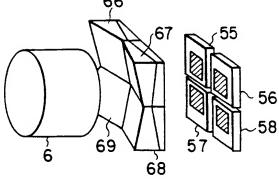
F16. 21



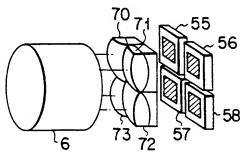


F I G. 23A

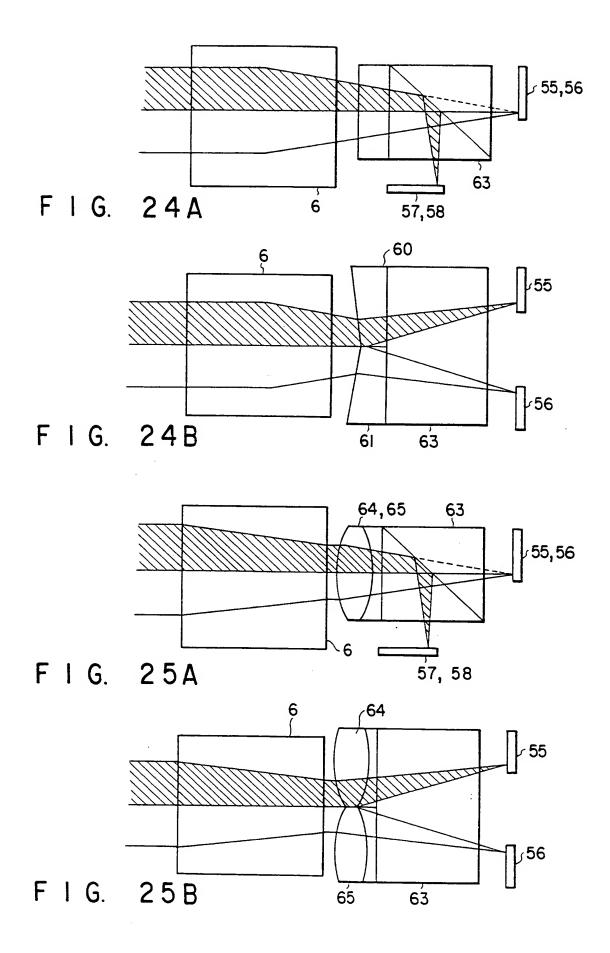


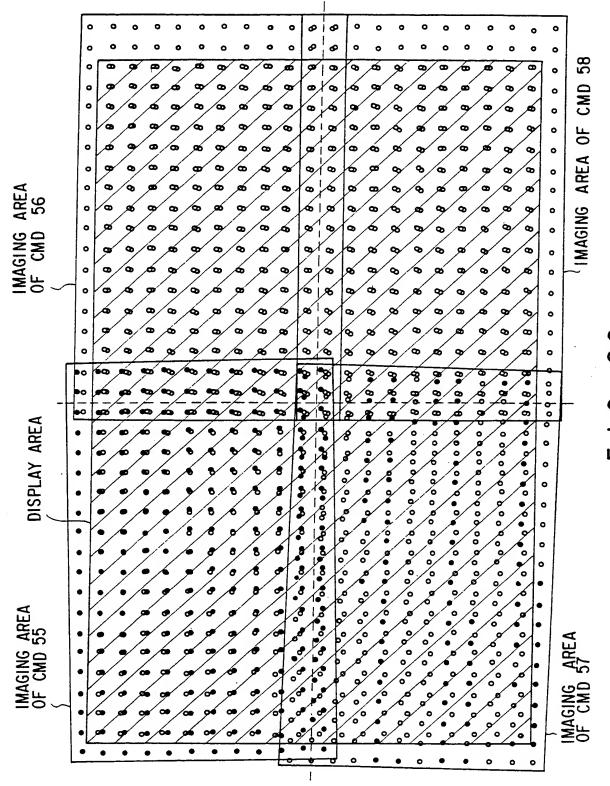


F I G. 23C

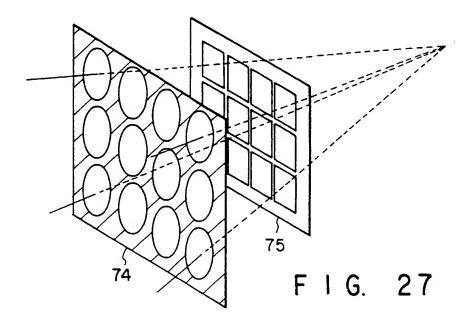


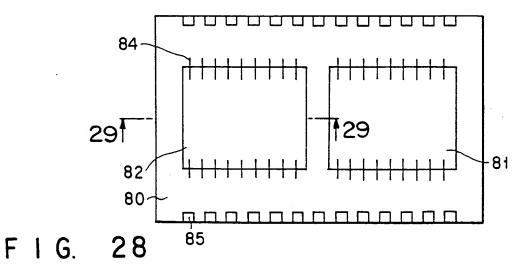
F I G. 23D

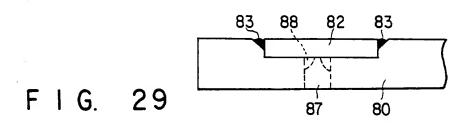


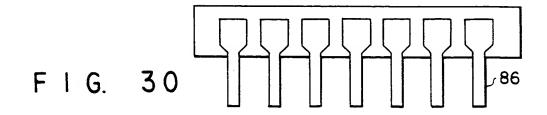


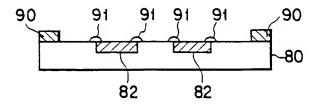
F16. 26



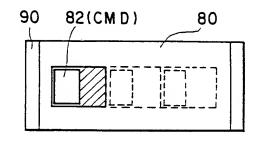




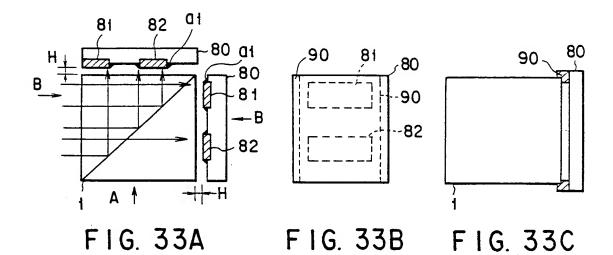


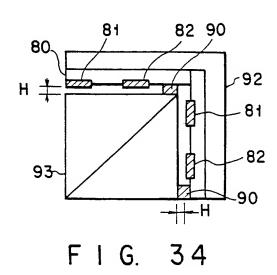


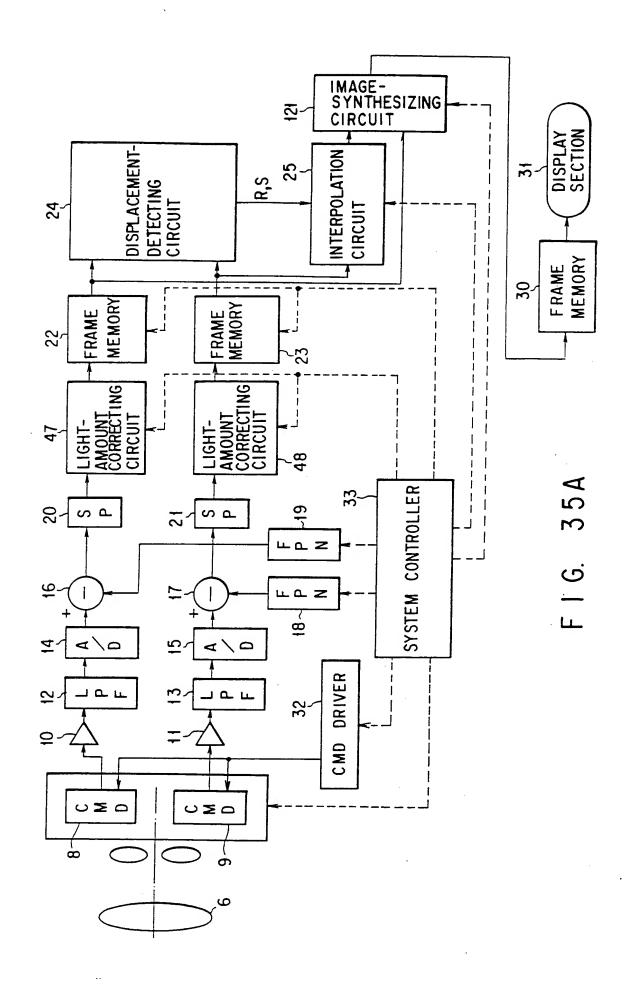
F I G. 31

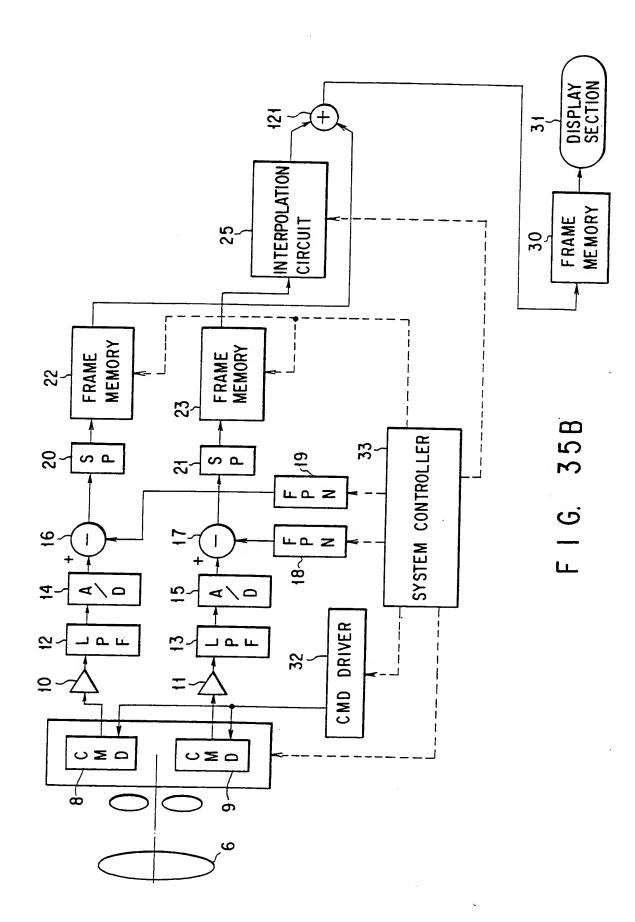


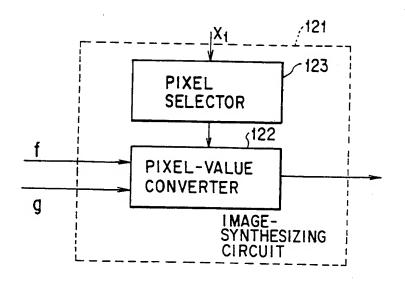
F 1 G. 32



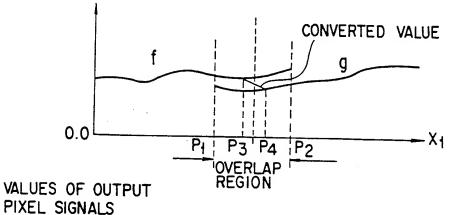








F I G. 36



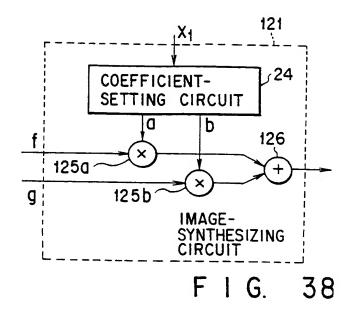
 $P_3 \ge X_1 : f(X_1)$

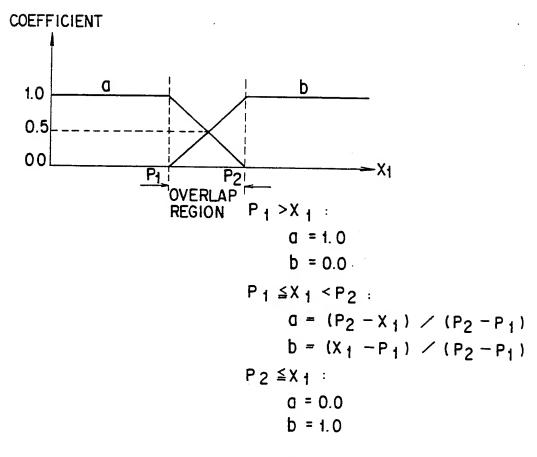
P3 < X1 < P4 : REGION OF LINEAR INTERPOLATION

 $f(P_3) - (X_1 - P_3 * (f(P_3) - g(P_4)) / (P_4 - P_3)$

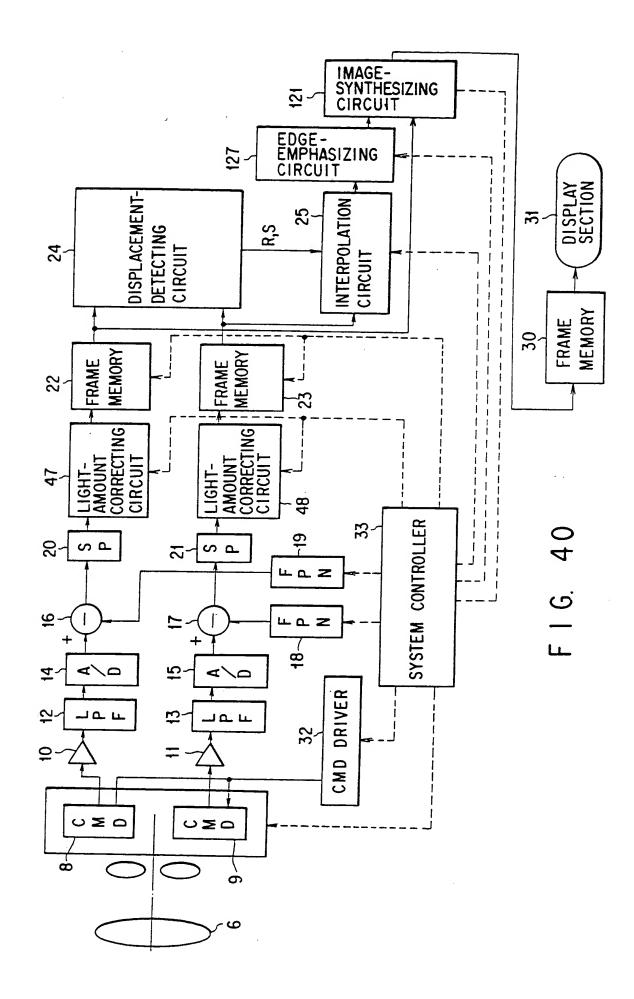
 $P_4 \le X_1 : g(X_1)$

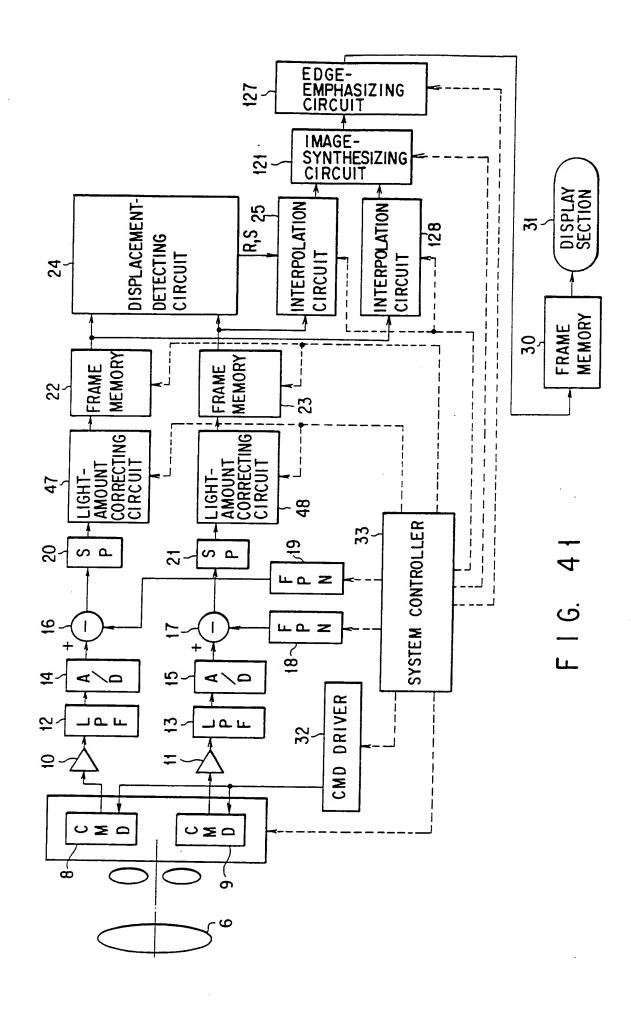
F I G. 37

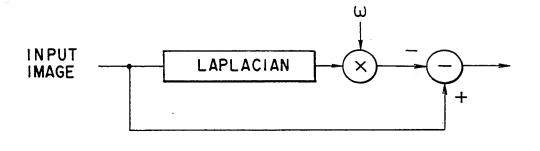




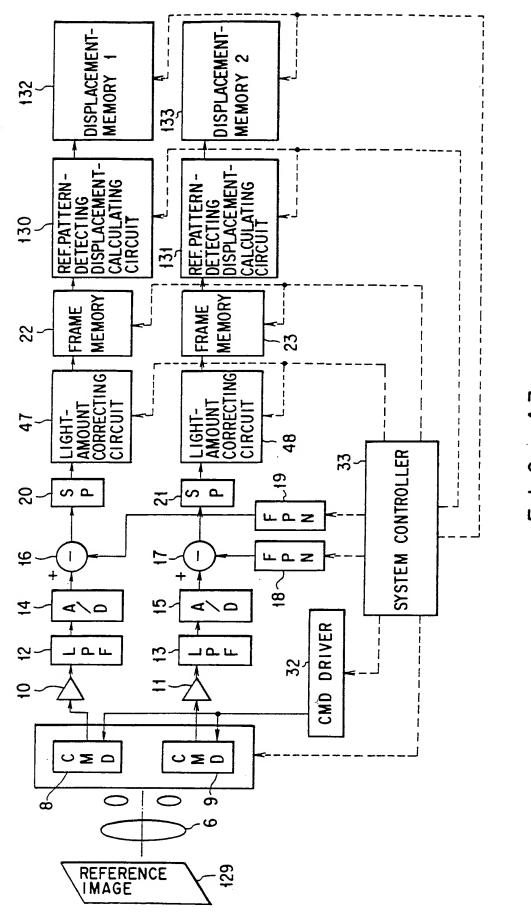
F I G. 39



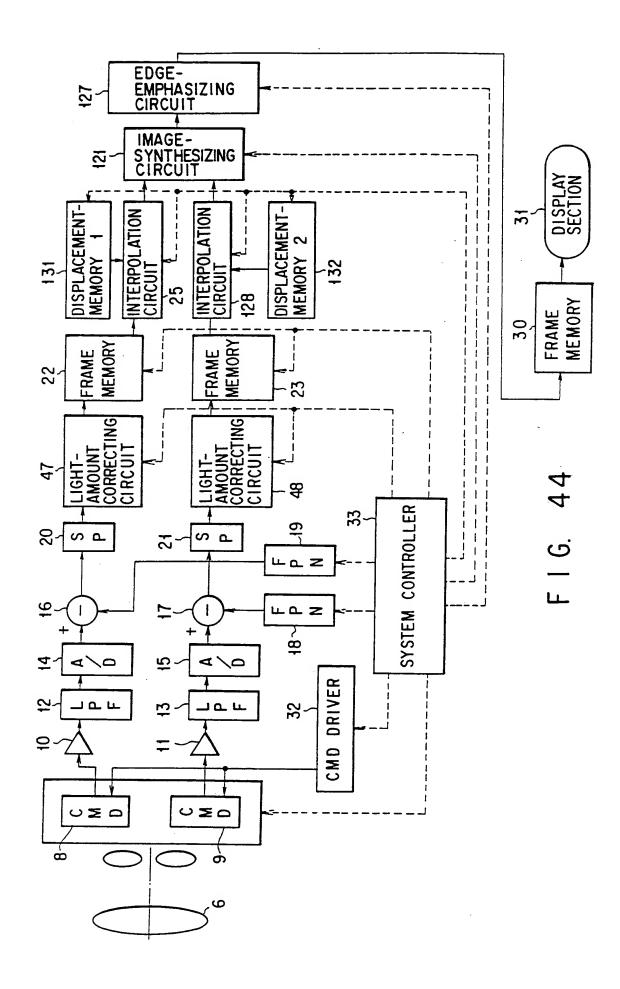


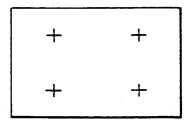


F I G. 42D

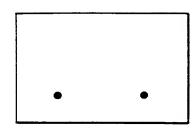


F16. 43

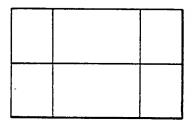




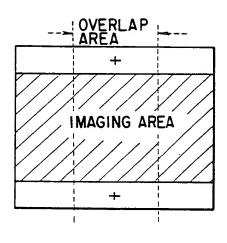
F I G. 45A



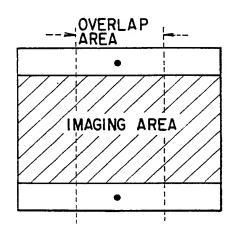
F I G. 45B



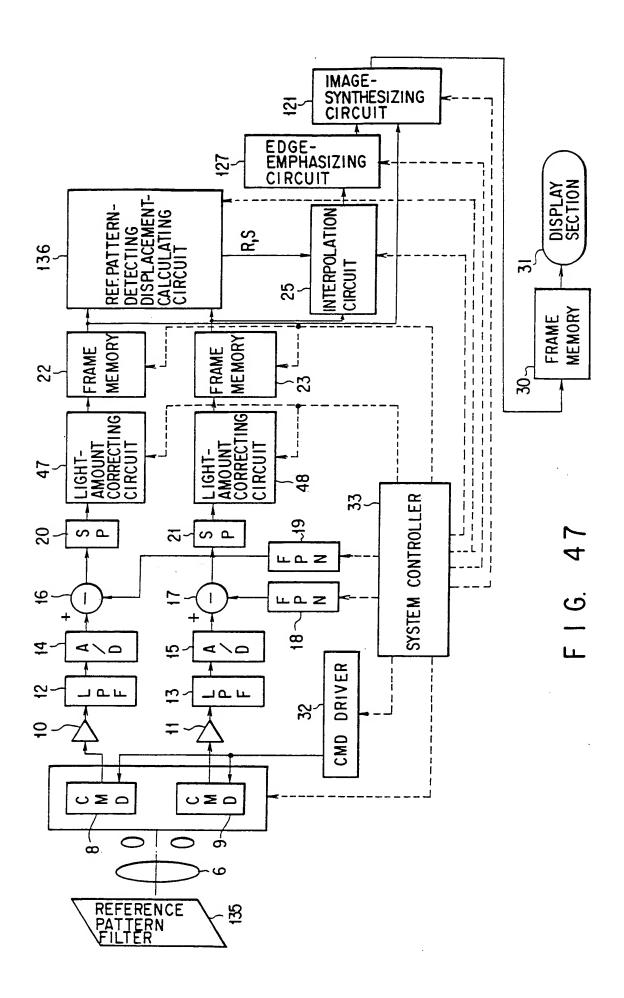
F I G. 45C

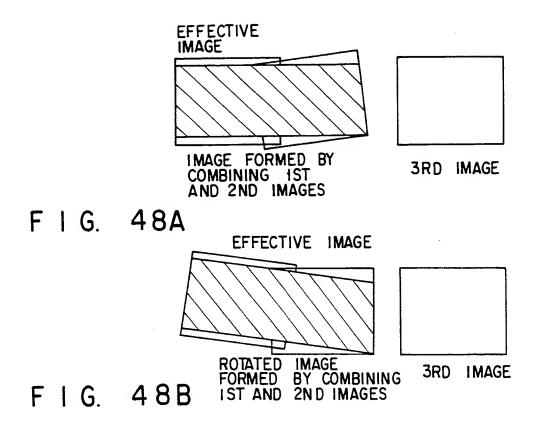


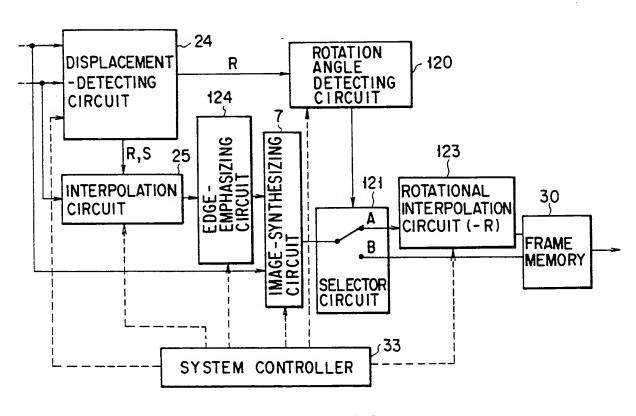
F I G. 46A



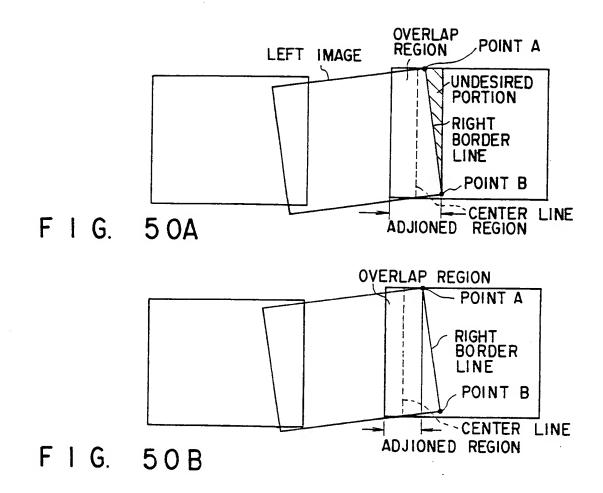
F I G. 46B

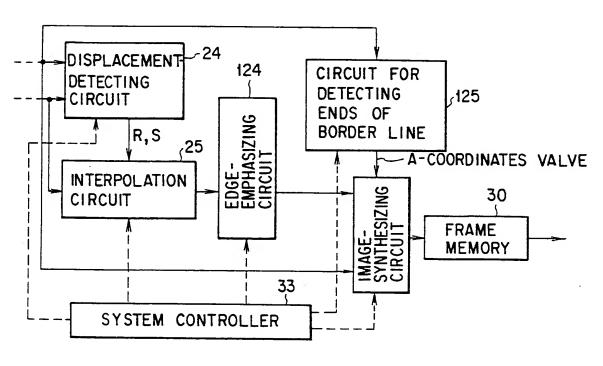




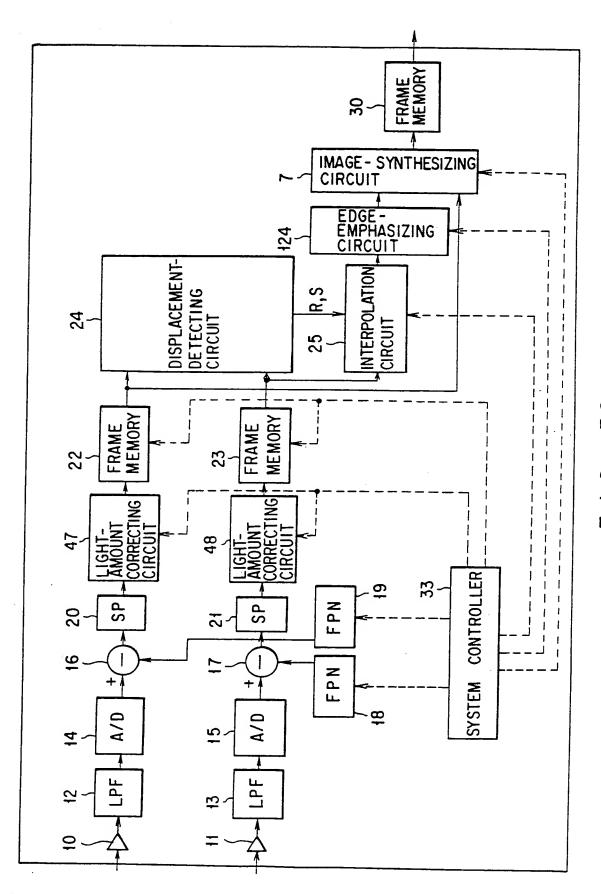


F I G. 49

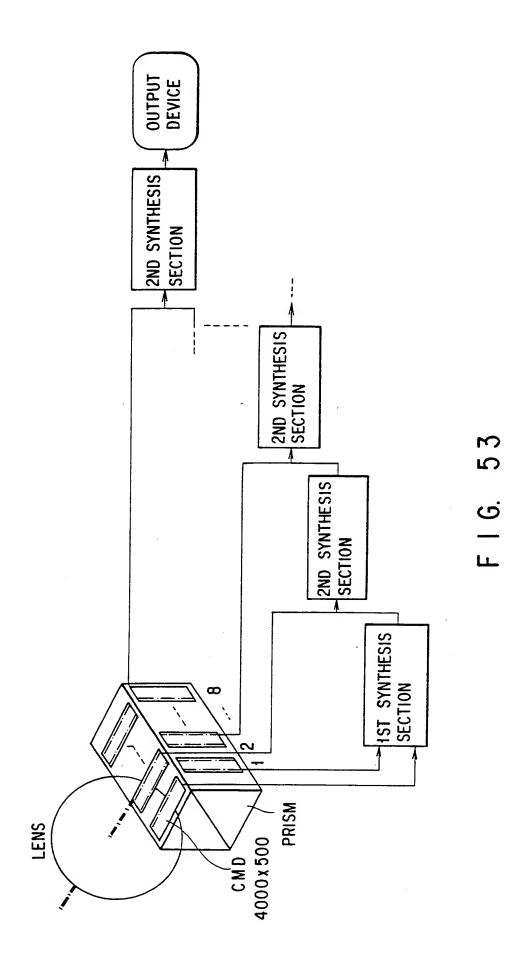


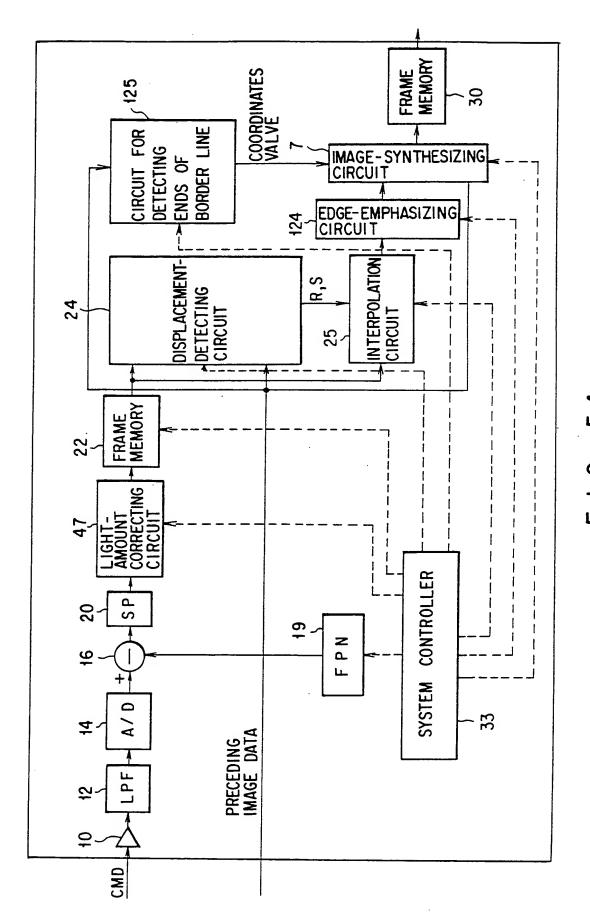


F I G. 51

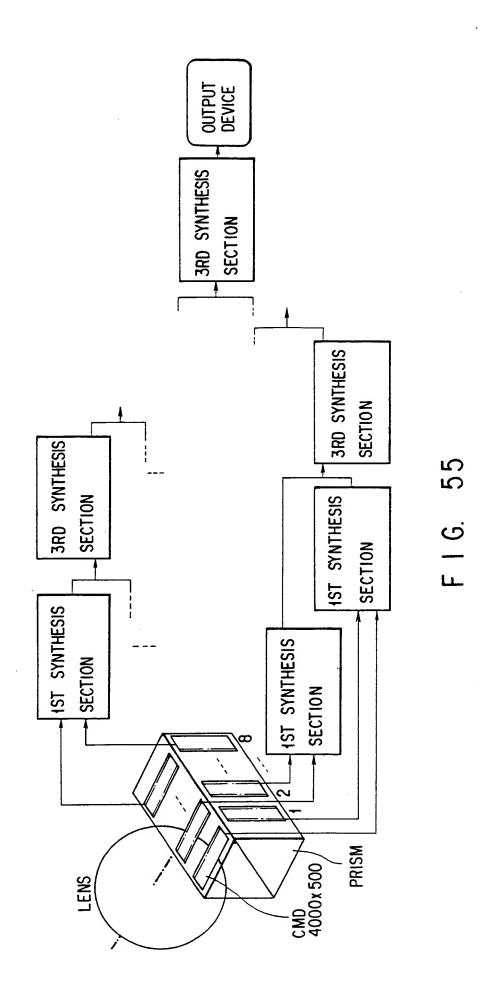


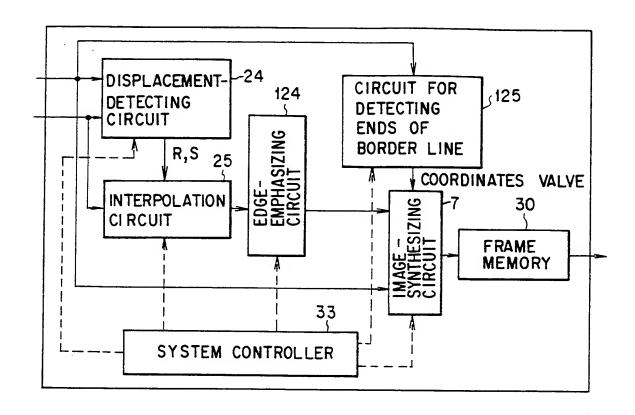
F 1 G. 52



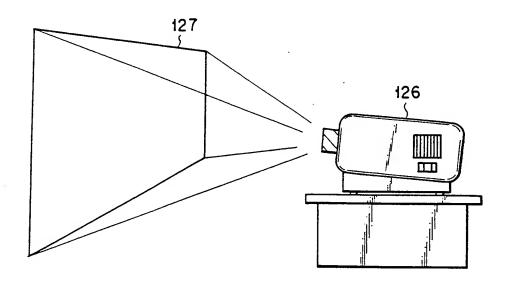


F16. 54

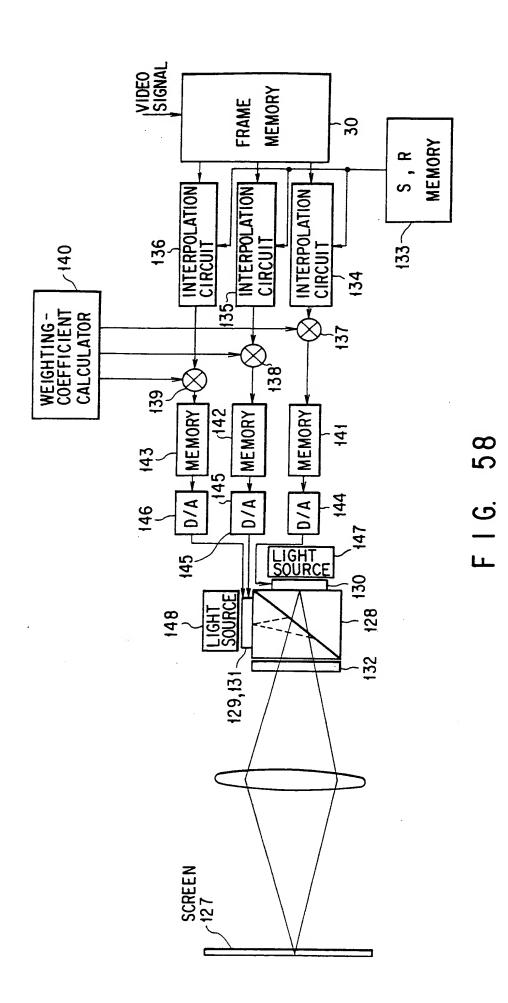


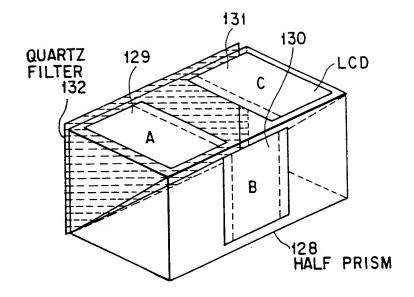


F I G. 56

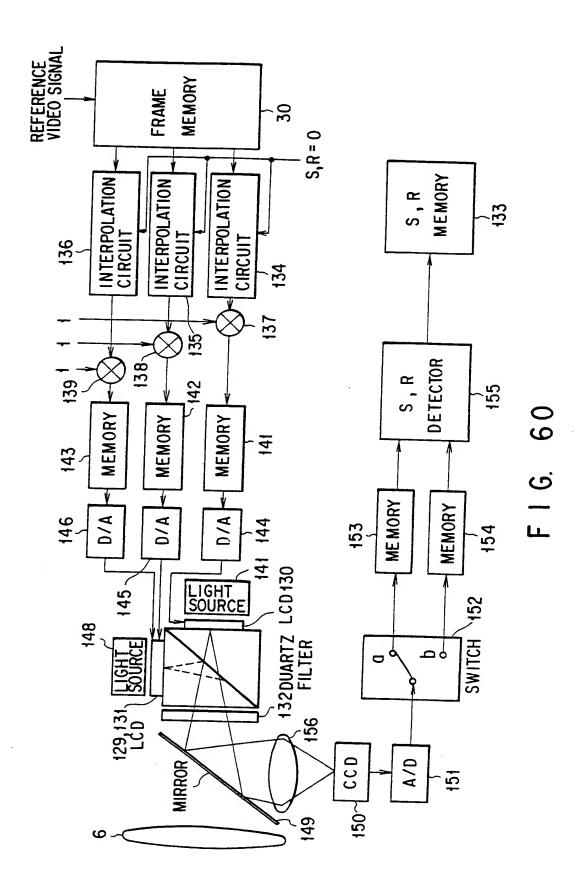


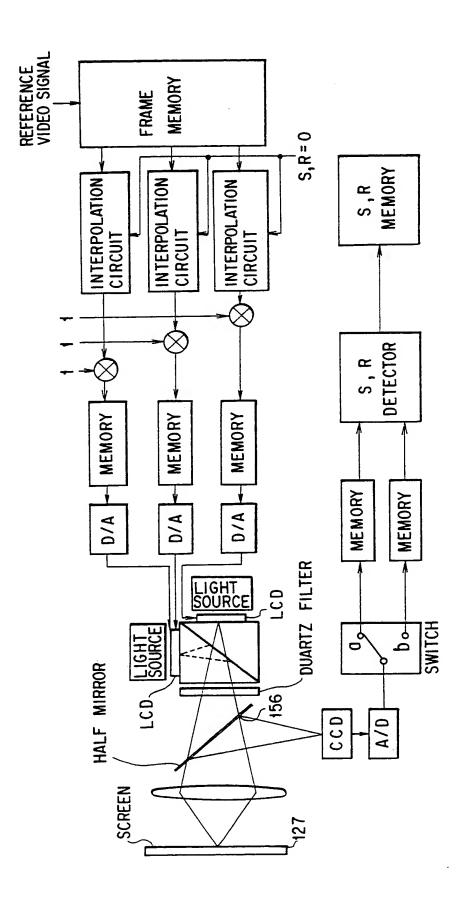
F I G. 57



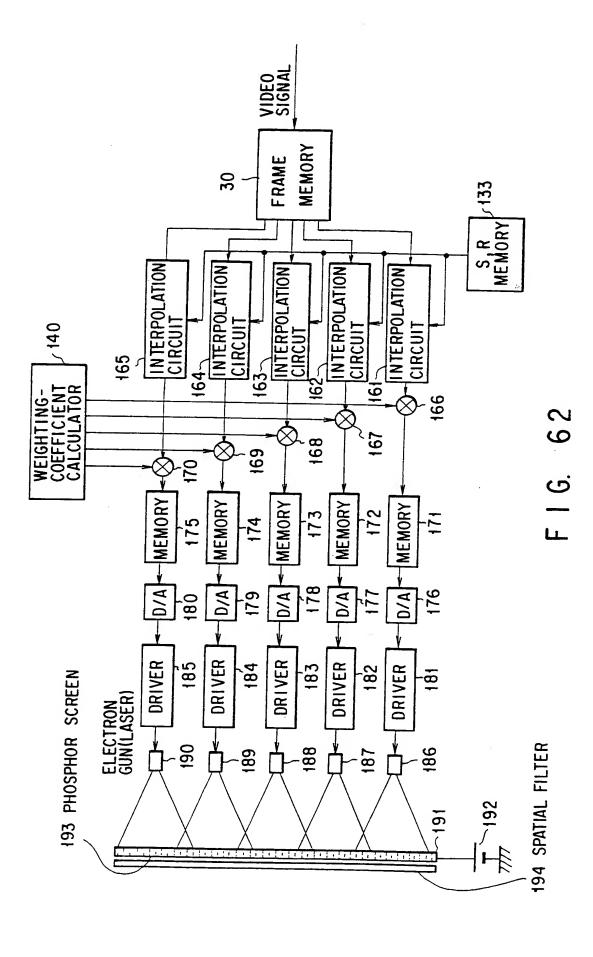


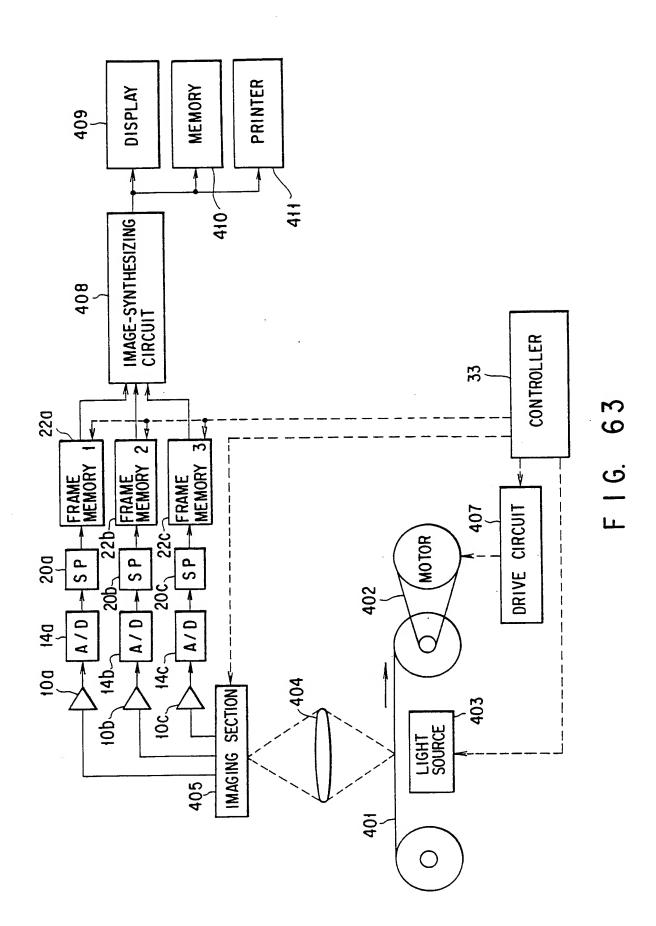
F I G. 59

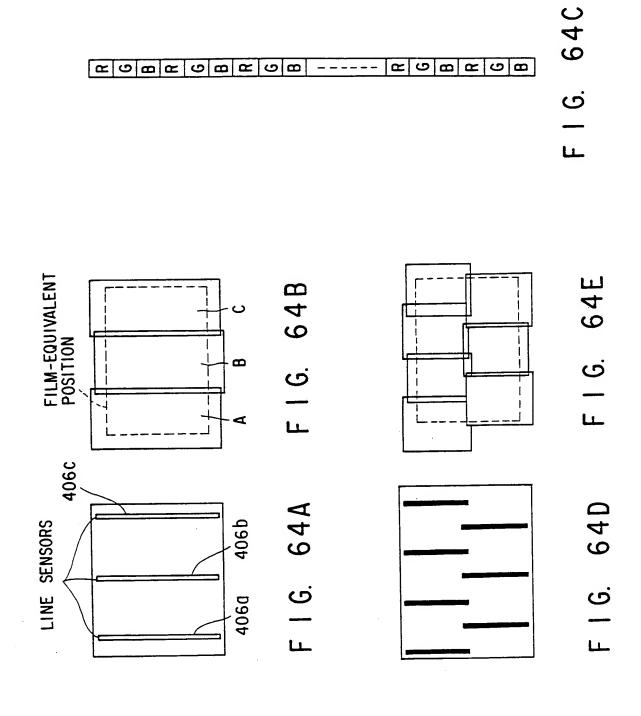


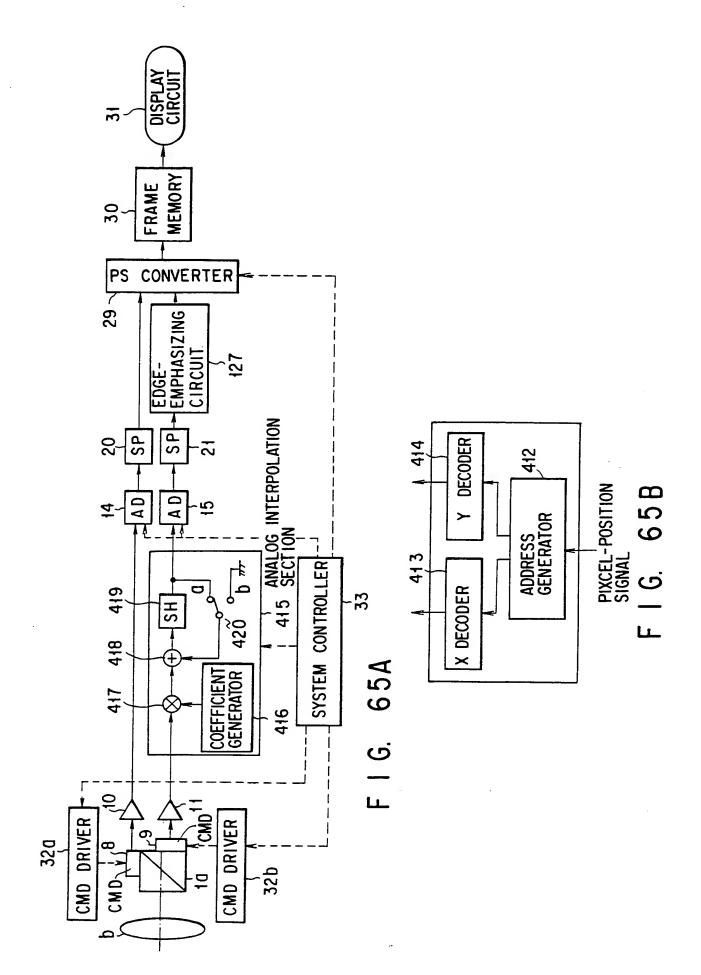


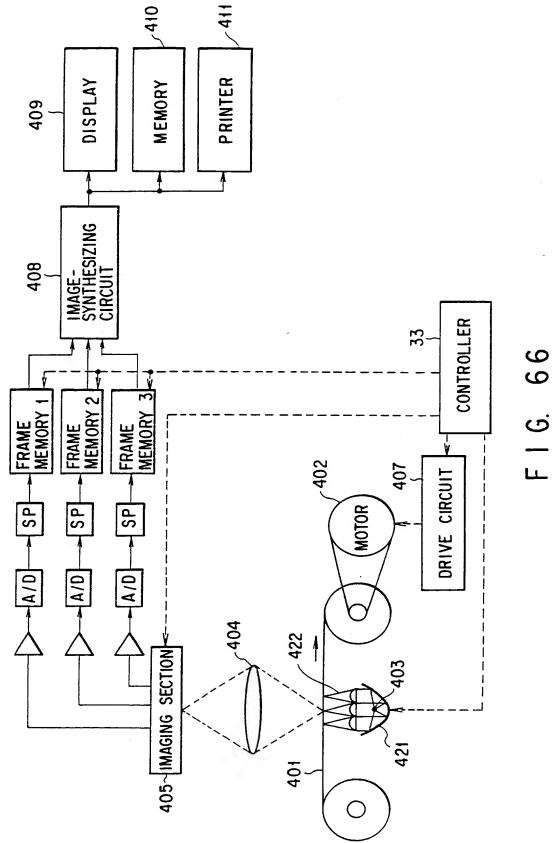
F16. 61

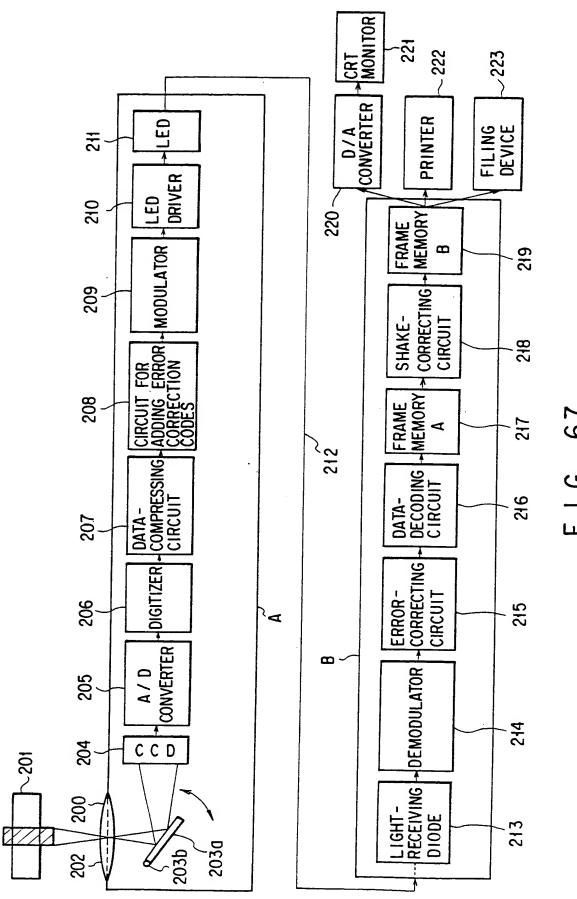




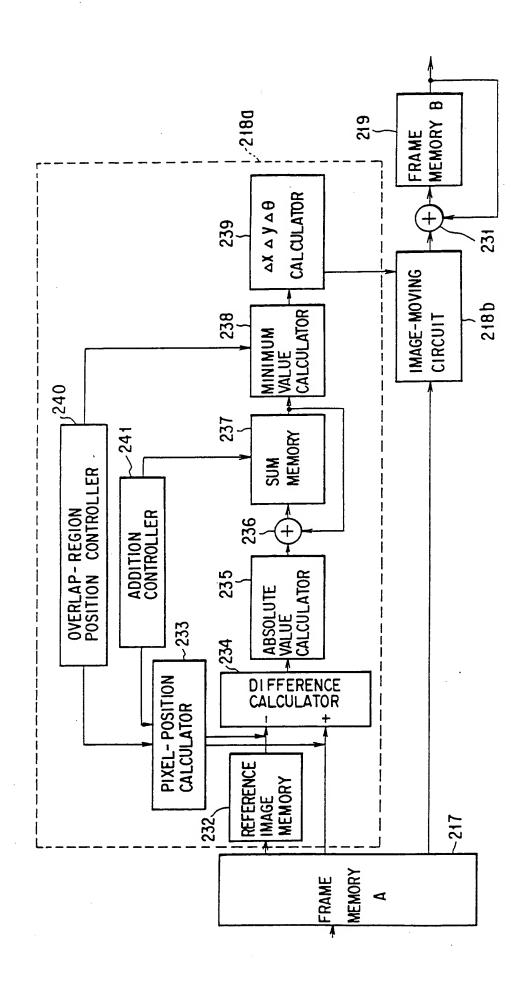




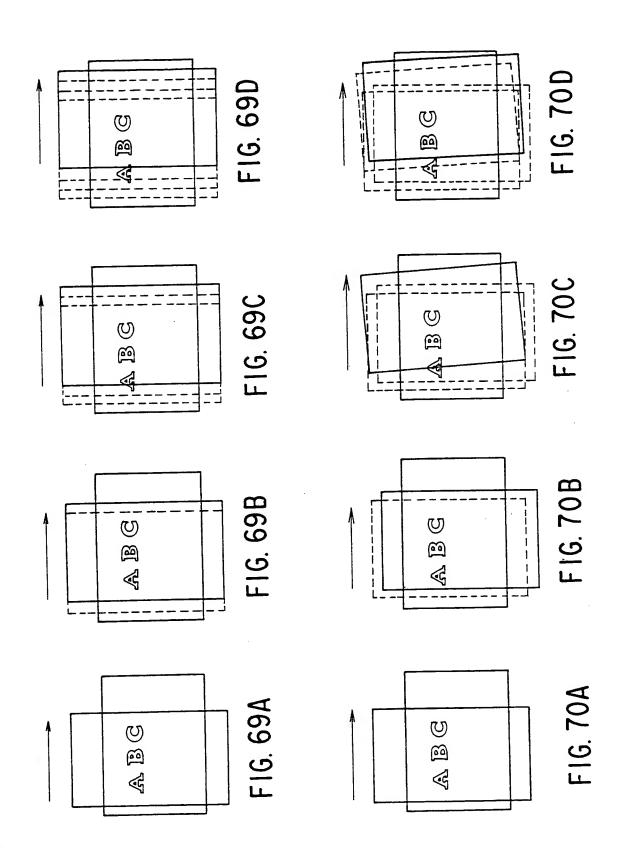


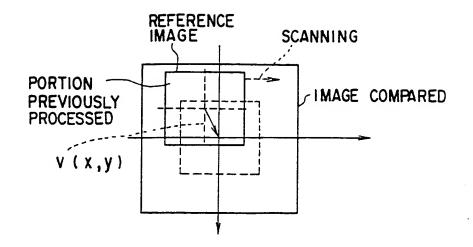


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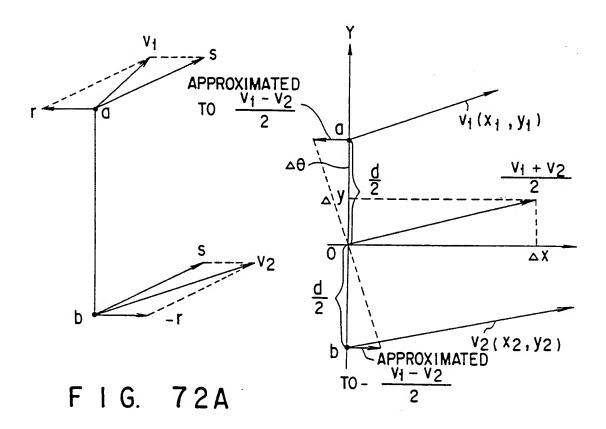


F16. 68

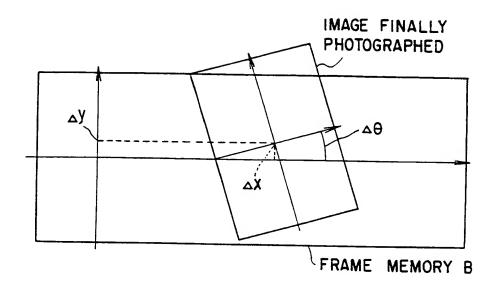




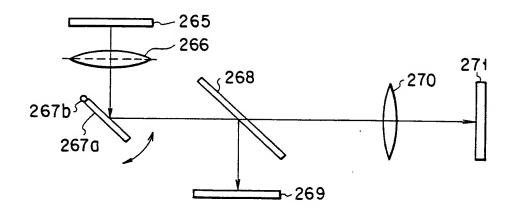
F I G. 71



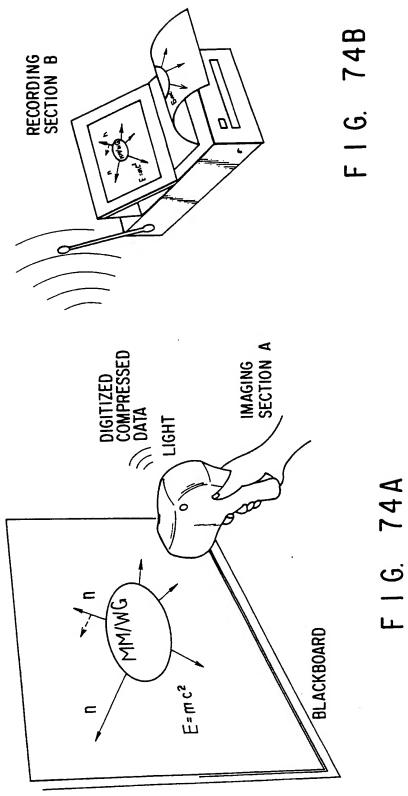
F I G. 72B

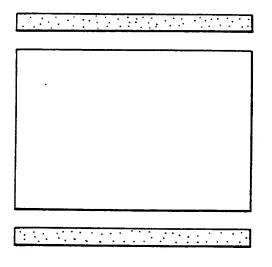


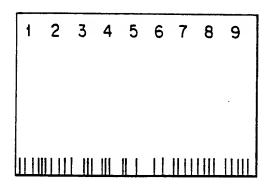
F I G. 73



F I G. 75

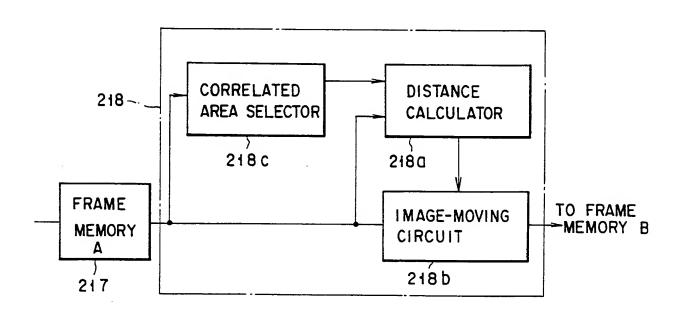




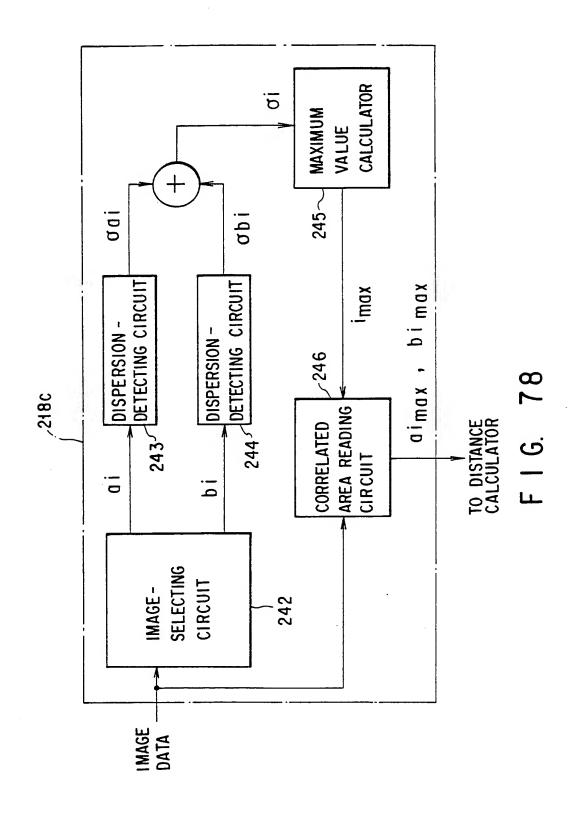


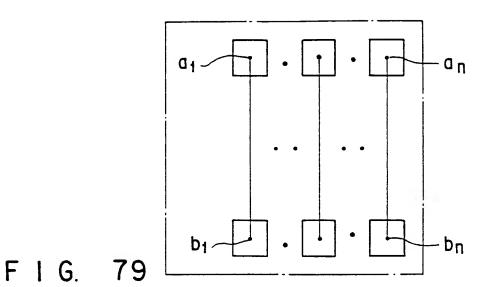
F I G. 76A

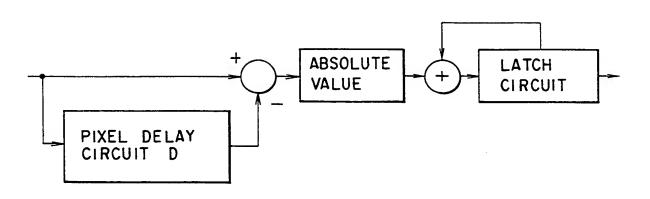
F I G. 76B



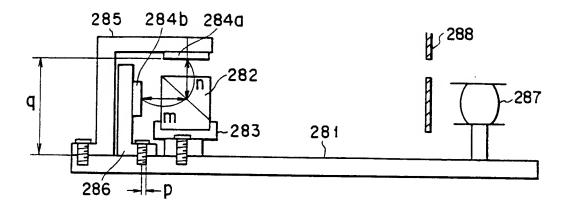
F I G. 77



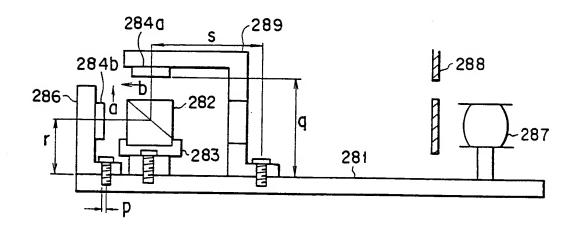




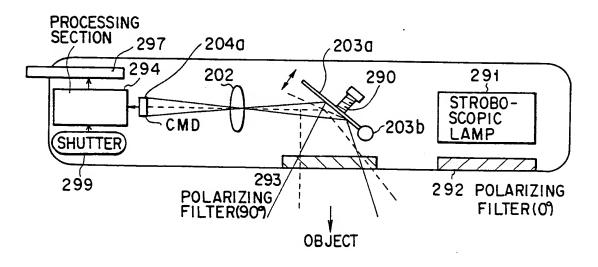
F I G. 81



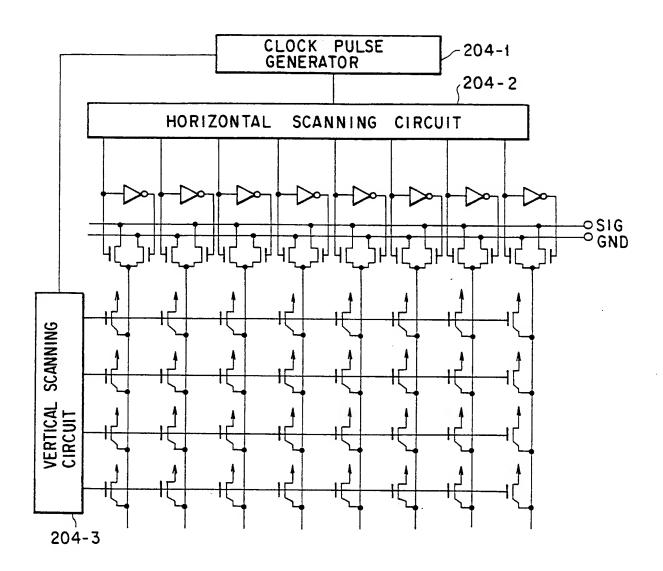
F I G. 82



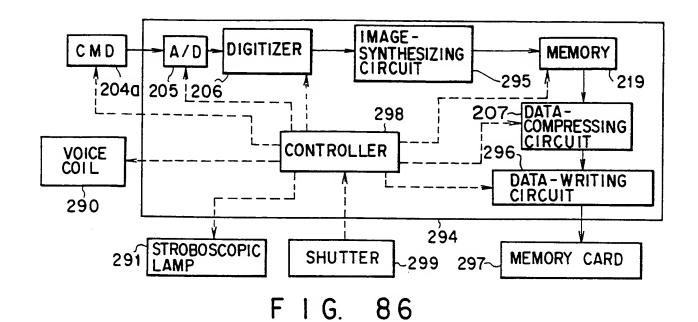
F 1 G. 83

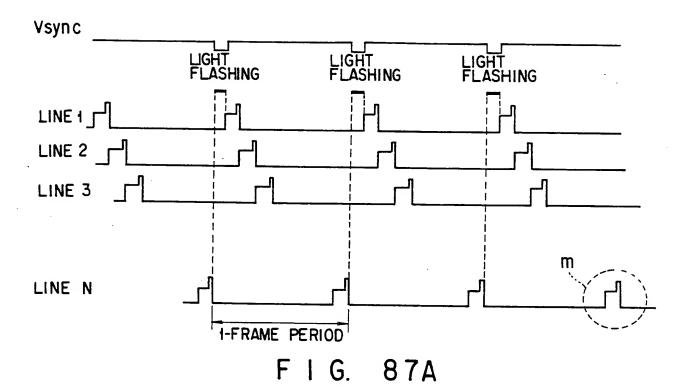


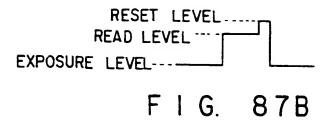
F I G. 84

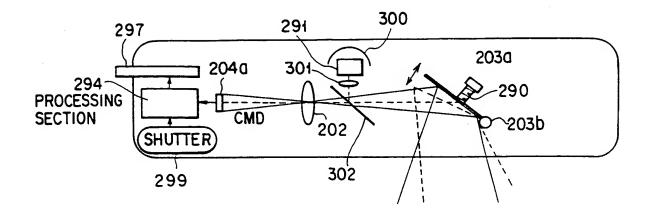


F I G. 85

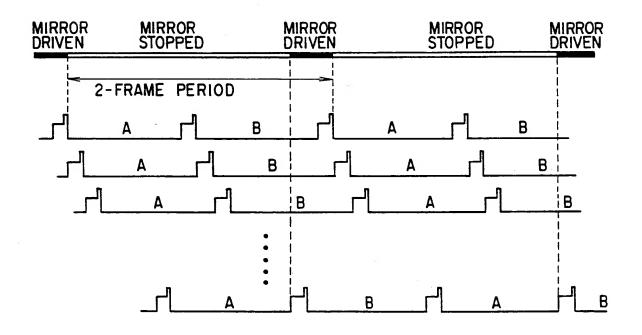




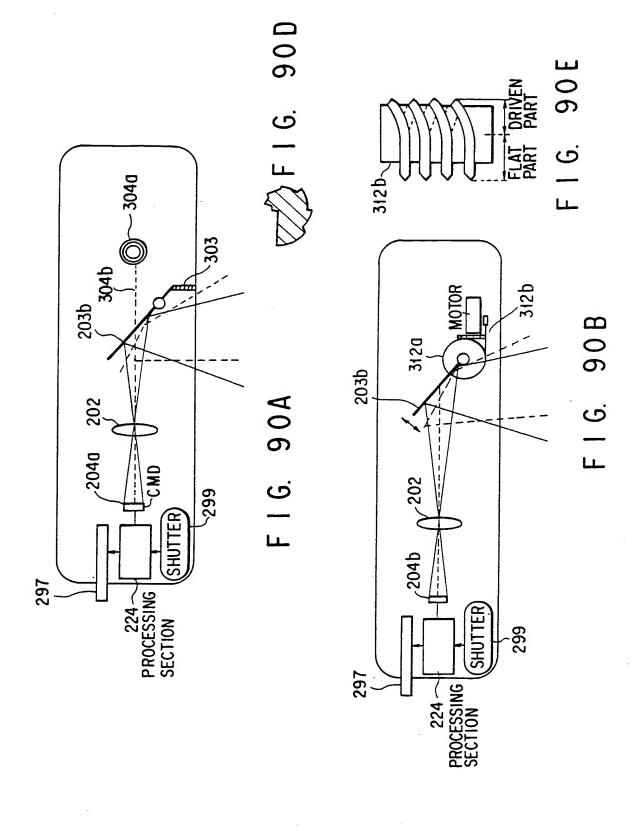


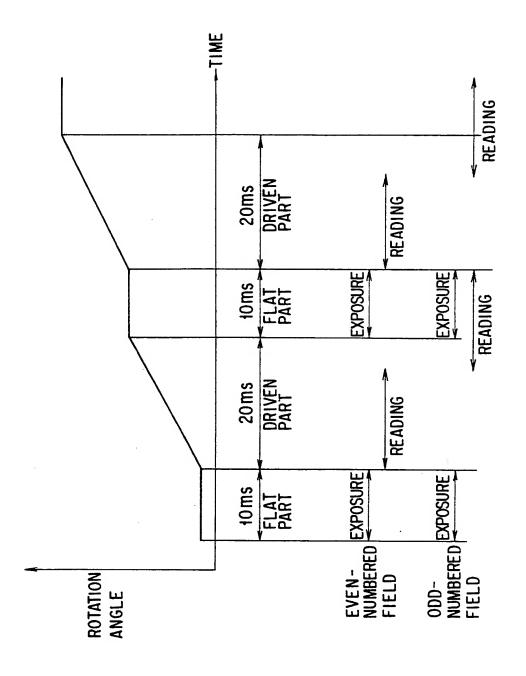


F I G. 88

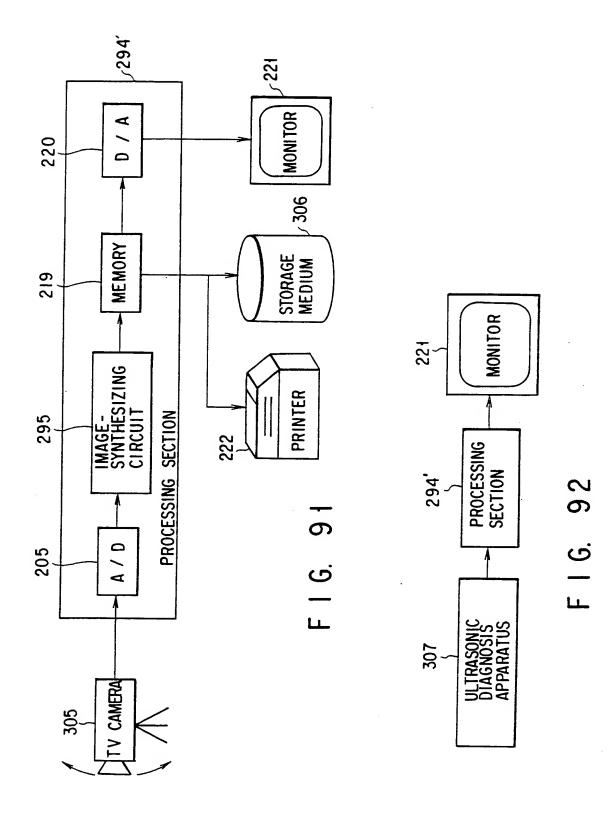


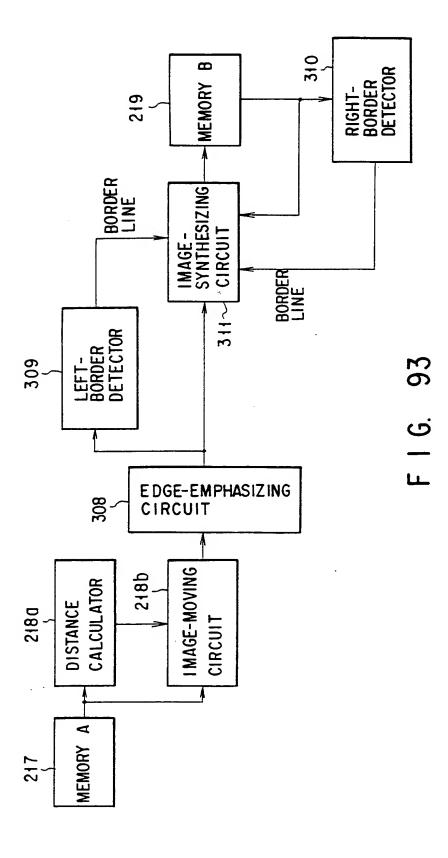
F I G. 89

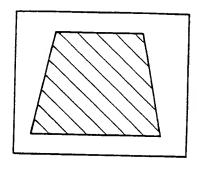




F 1 G. 90C



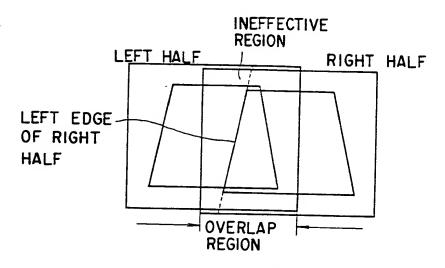




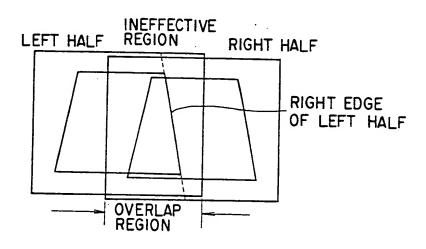
BACKGROUND (INEFFECTIVE REGION)

OBJECT I MAGE (EFFECTIVE REGION)

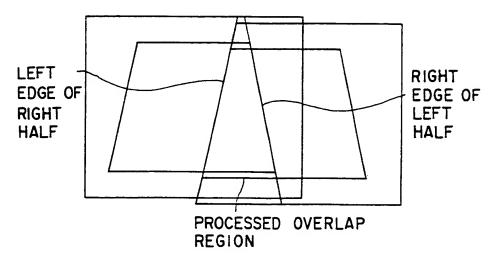
F I G. 94



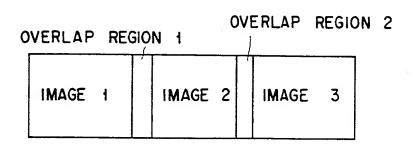
F I G. 95A



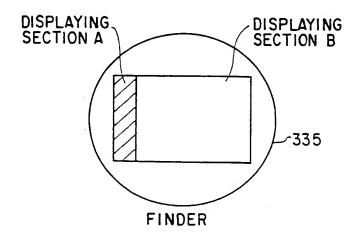
F I G. 95B



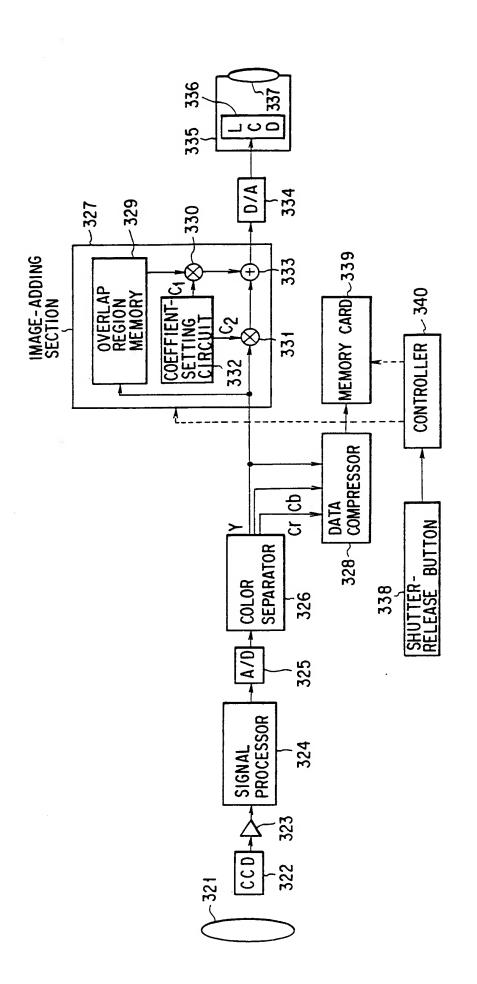
F I G. 96



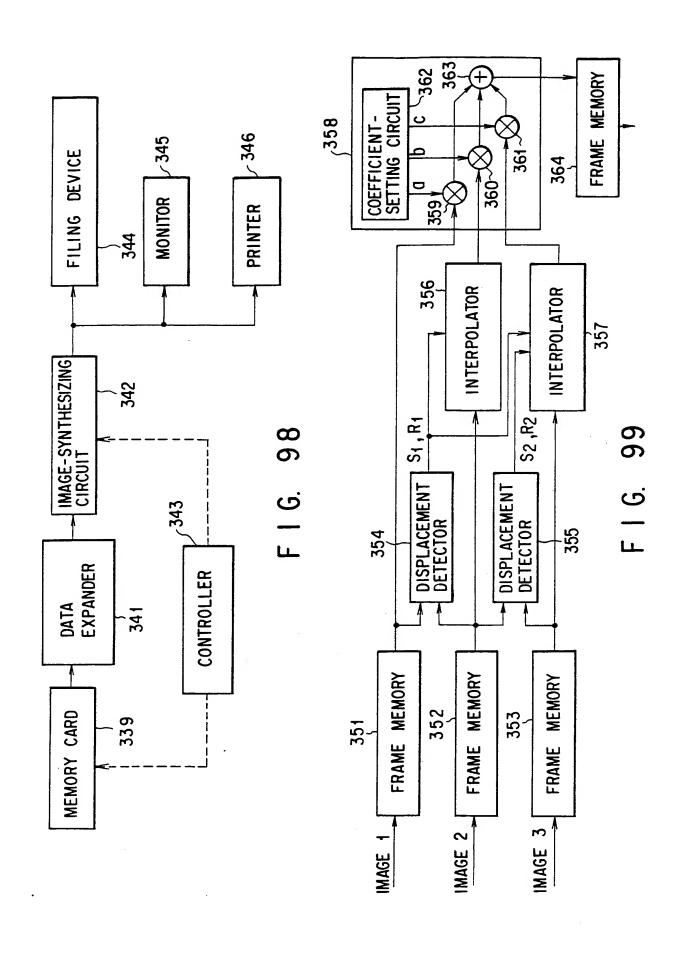
F I G. 97A

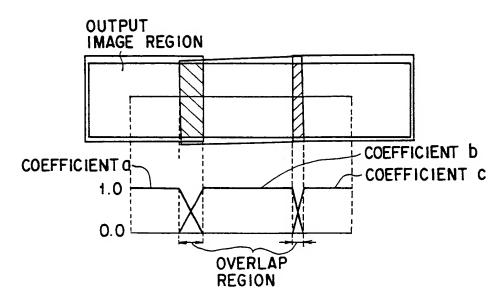


F I G. 97B

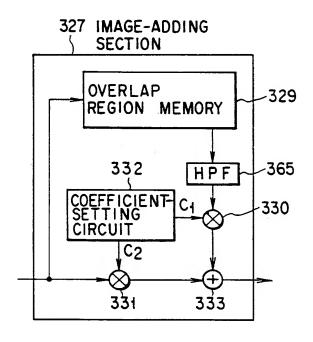


F 1 G. 97C

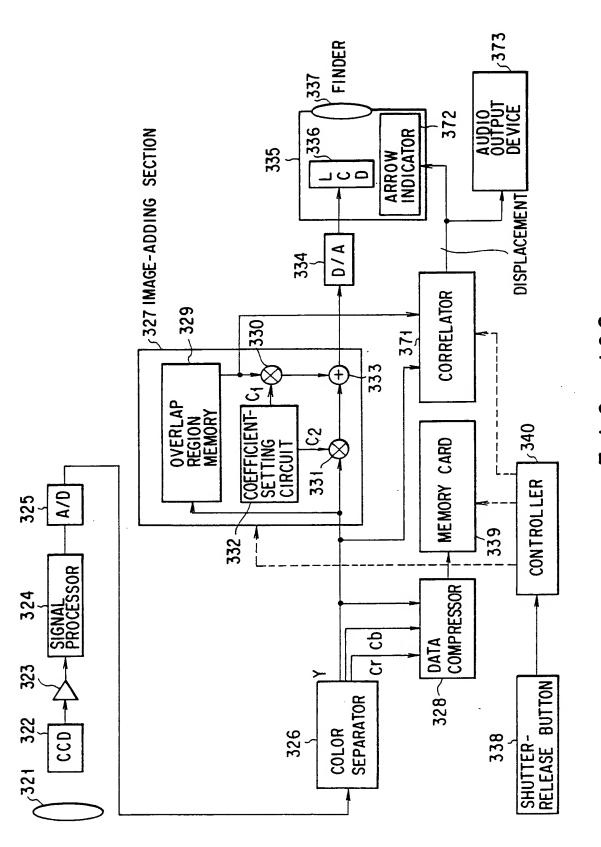




F I G. 100



F I G. 101



F 1 G. 102

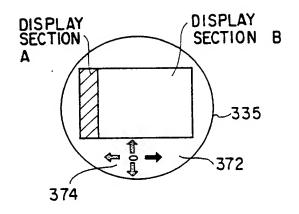
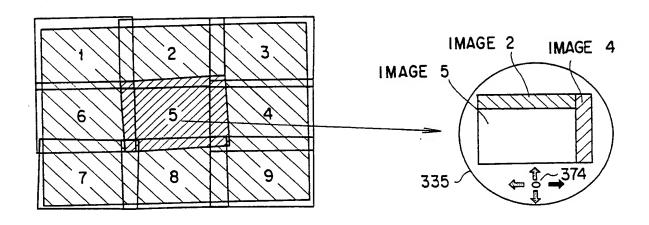
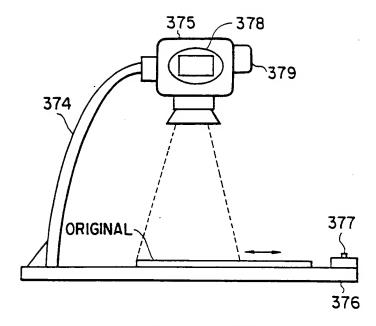


FIG. 103

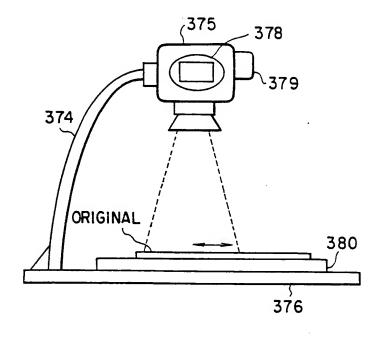


F I G. 104A

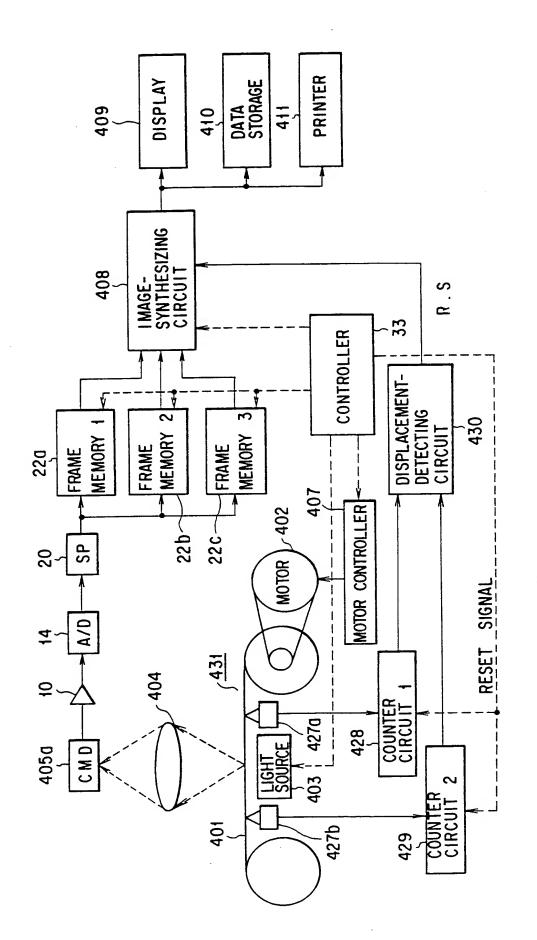
F I G. 104B



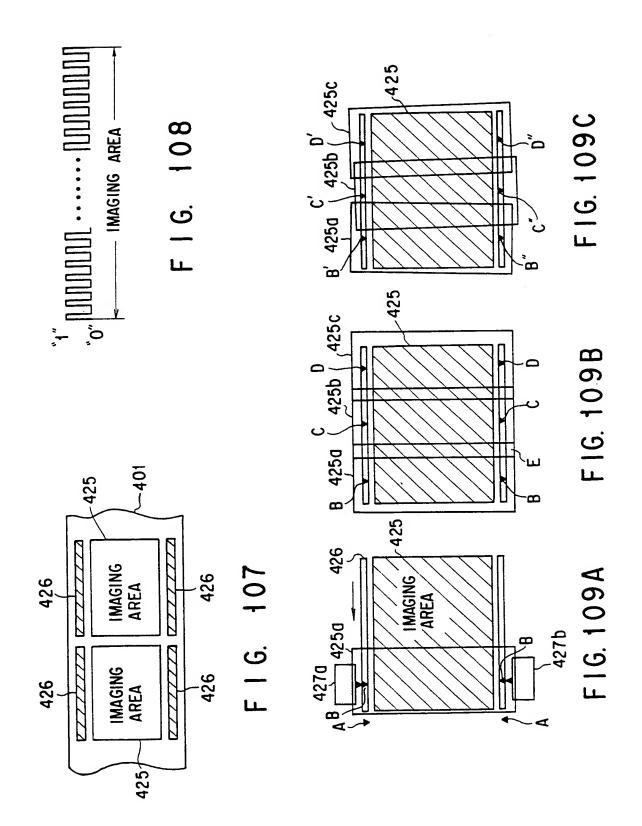
F I G. 105A

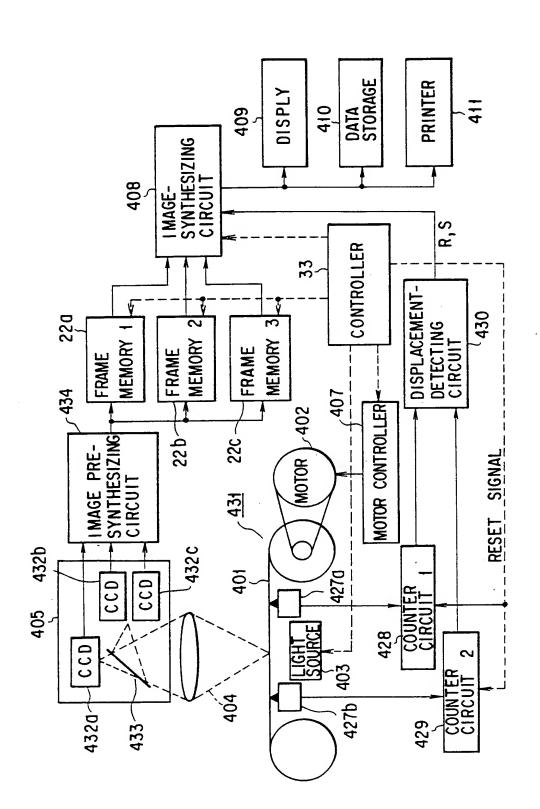


F I G. 105B

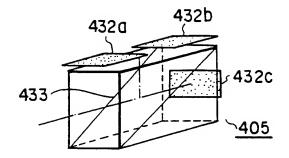


F16. 106

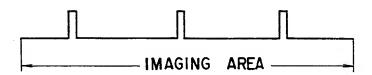




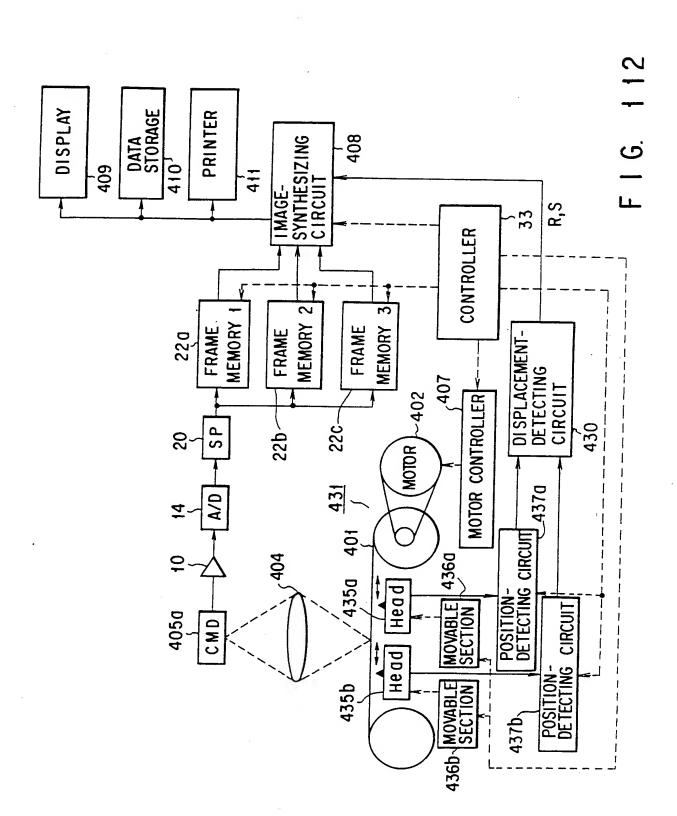
F16. 110

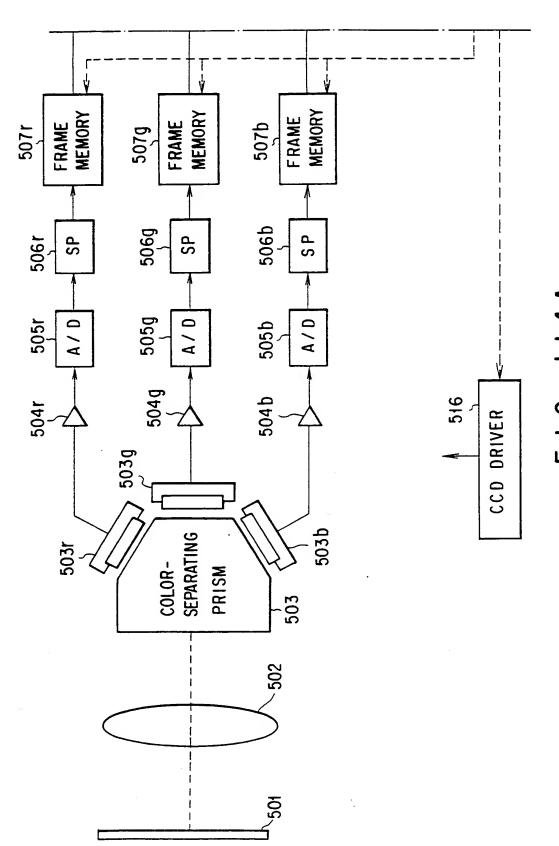


F I G. 111

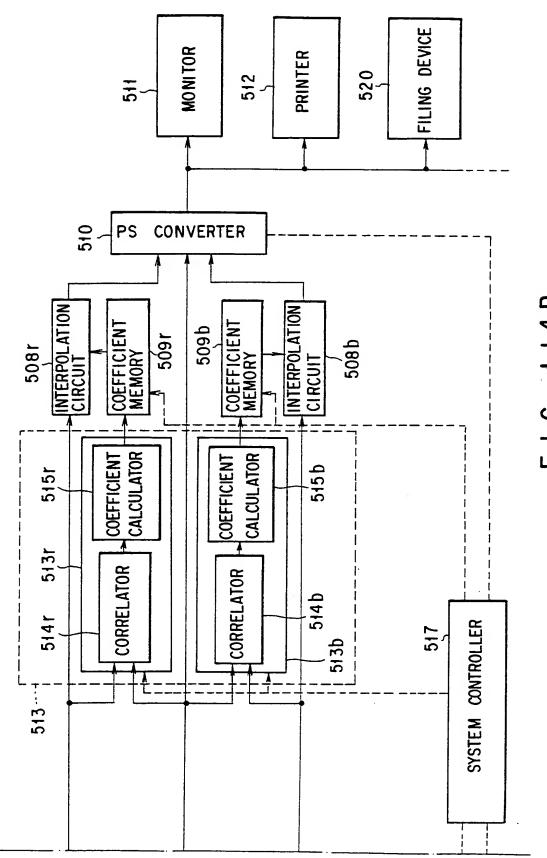


F I G. 113

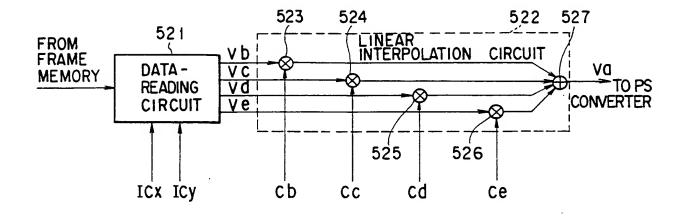




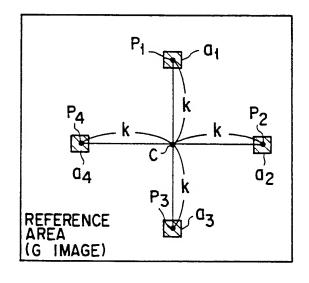
F16. 114A

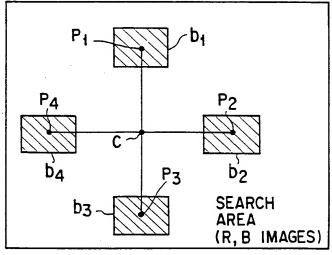


F16. 114B



F I G. 115





F I G. 116A

F I G. 116 B

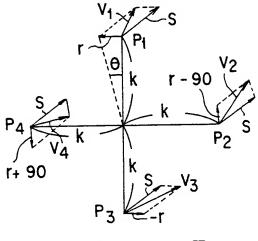
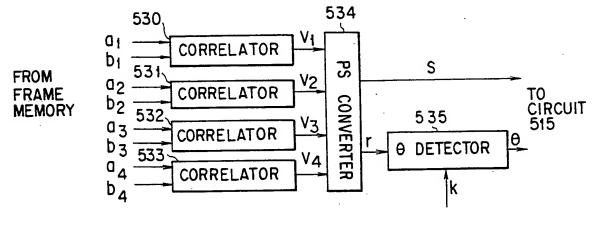
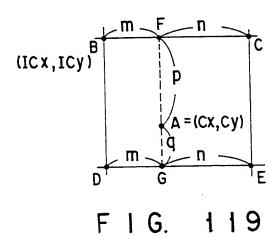
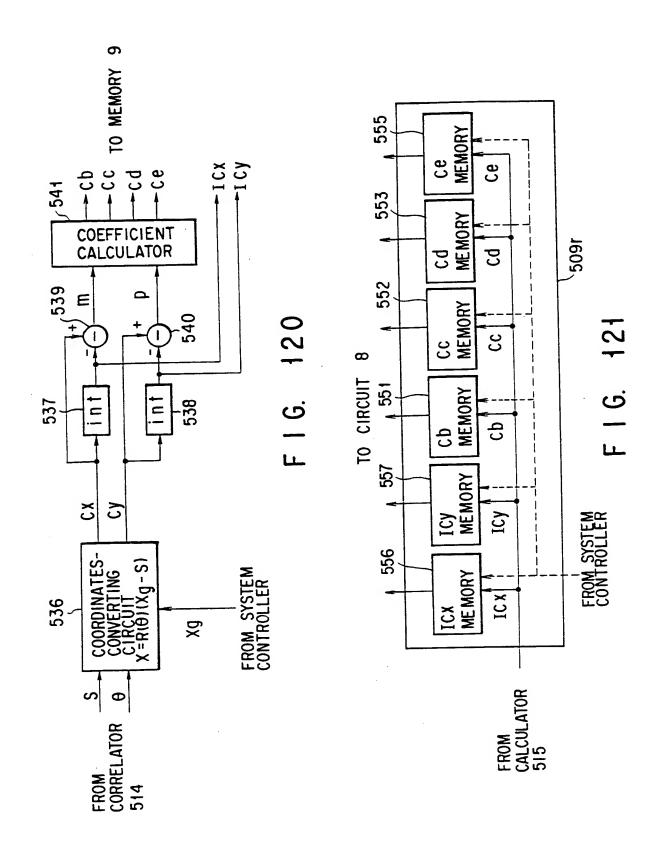


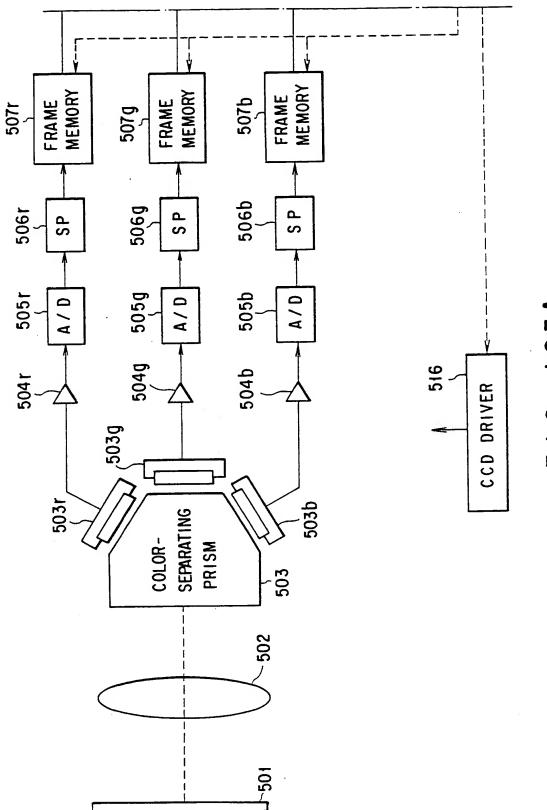
FIG. 117



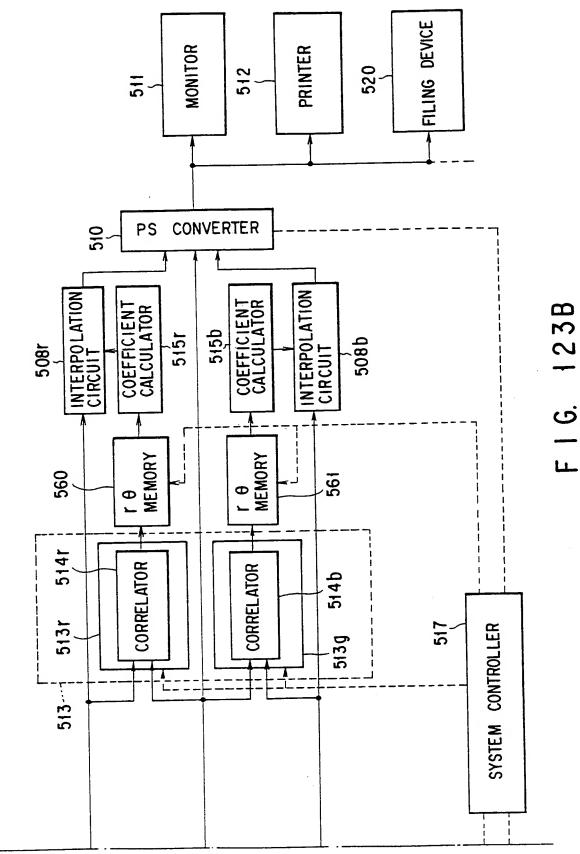
F I G. 118

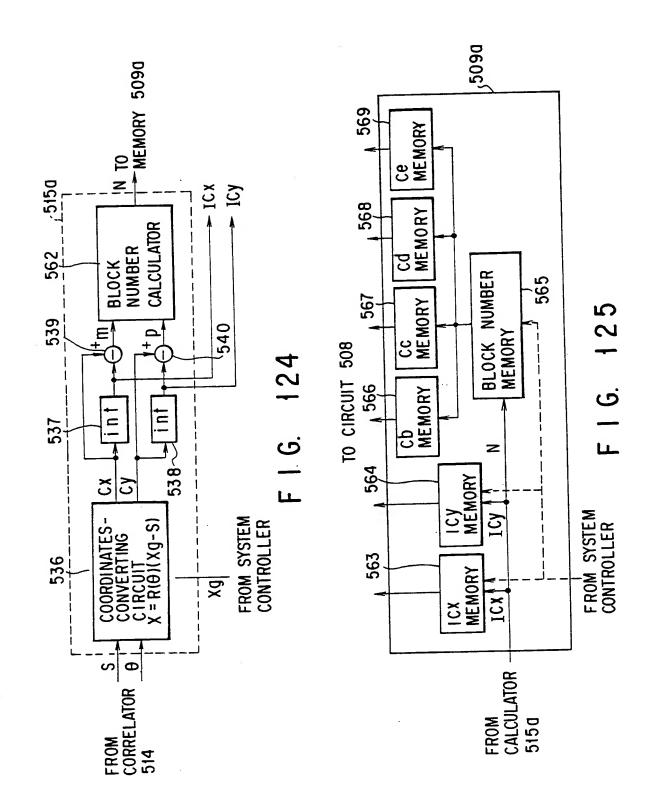


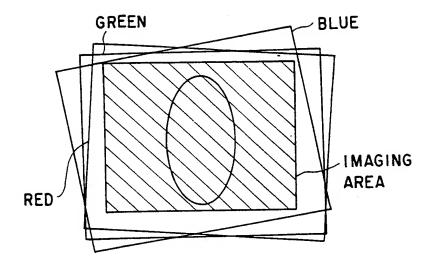




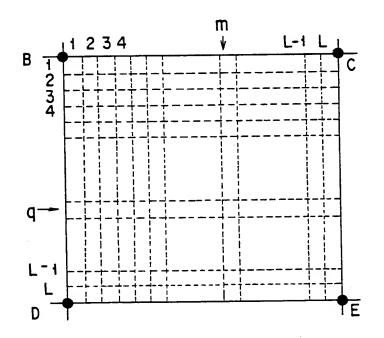
F16. 123A







F I G. 122



F I G. 126